UNCLASSIFIED

AD 423985

DEFENSE DOCUMENTATION CENTER

FOR

SCIENTIFIC AND TECHNICAL INFORMATION

CAMERON STATION, ALEXANDRIA, VIRGINIA



UNCLASSIFIED

CATALOGED BY DDC AS AD NO.423985

THE EFFECTS OF WORD FAMILIARITY AND LETTER STRUCTURE FAMILIARITY ON THE PERCEPTION OF WORDS

Sidney E. Owsowitz

Consultant to The RAND Corporation, Santa Monica, California

ERRATA

- P-2820 "THE EFFECTS OF WORD FAMILIARITY AND LETTER STRUCTURE FAMILIARITY ON THE PERCEPTION OF WORDS"
- Page 5 1st paragraph, line 13 "between a and 10 per million)" should be changed to: "between 1 and 10 per million)".
- Page 9 2nd paragraph, line 2 close parenthesis after "in the experiment)"
- Page 13 Table 2, footnote c "For all F rates df = 1/9" should be changed to "For all F ratios df = 1/9.
- Page 14 1st paragraph, line 14 "tailed test if of no logical consequence" should be changed to: 'tailed test is of no logical consequence".

The Effects of Word Familiarity and Letter Structure

Familiarity on the Perception of Words

Sidney E. Owsowitz*
Consultant to The RAND Corporation
Santa Monica, California

Since the work of Cattell (Woodworth and Schlosberg, 1954, p. 101) late in the nineteenth century, familiarity with written material (usually defined in terms of frequency of past experience) has been demonstrated to facilitate visual perception. Cattell as well as Erdmon, and Dodge (Woodworth et al, 1954, p. 101) demonstrated that considerably more material could be read during a short interval if the material were in the form of words rather than unconnected letters (i.e. nonsense material). Postman and Conger (1954), and Howes and Solomon (1951), have both found word frequency, defined by the Thorndike and Lorge (1944) word count, to be significantly correlated (negatively)with visual threshold. It should be noted that word frequency is defined by a sampling technique, and is dependent upon written material. Discussions on this point

^{*}Any views expressed in this paper are those of the author. They should not be interpreted as reflecting the views of The RAND Corporation or the official opinion or policy of any of its governmental or private research sponsors. Papers are reproduced by The RAND Corporation as a courtesy to members of its staff.

This article is based on a Masters Thesis submitted to the University of Southern California in partial fulfillment of the requirements for the Master of Arts Degree in Psychology. The thesis title is The Effects of Frequency Factors on the Perception of Words. The author would like to acknowledge the valuable encouragement and advice given by Dr. M.S. Mayzner in conducting this study, and the generous advice of Dr. A. Sweetland of The RAND Corporation in preparing this document for publication.

(Gibson, Pick, Osser, and Hammond, 1962, Osgood, 1953) tend to indicate that for visual recognition this is a reasonable operational definition. Howes and Solomon (1950) have interpreted the findings of McGinnies (1949) on perceptual defense in terms of word frequency. Solomon and Postman (1952), Postman and Conger (1954), and Postman and Rosenzweig (1956) have all found built in or preexisting familiarity with written material (non-words) to facilitate perception.

A study which bears most heavily on this investigation is that of Miller, Bruner and Postman (1954). Using eight letter stimuli which ranged from zero to fourth order approximation of English (as defined by Shannon (1951)), they demonstrated that as the approximation to English increased so too did the number of letters correctly identified during exposures of from 10 to 50 ms. Miller et al noted that if correction is made for redundancy (which increases with order of approximation of English), that the actual information processed by the S was the same for all of the orders of English approximation which they investigated.

Letter structure as a determiner of perceptibility thus seems to be a consequence of information reduction. That this is the case, seems further supported by Sperling (1960). Sperling by sampling the S's perception was able to demonstrate that the S, for a very brief period of time, had more information available than he could report under conditions of immediate recall.

Mayzner and Tresselt (1962; 1963) have recently demonstrated that not only are Ss aware of the frequency of letter combinations in English but they also seem to be aware of the position in the

words where these letter combinations occur. Anagram solution time seems highly dependent on the position factor.

Mayzner and Tresselt (Personal Communication, 1962), have compiled a set of tables which allow the taking into account of position factors in the letter structure of words. In order to measure position factors it is first necessary to take work length into account, since the relative positions of the n digrams (pairs of letters) depends on the total number of digrams in the word. Such being the case, Mayzner and Tresselt first segregated their sample of 20,000 words of English text into word length groups ranging from three to seven letters in length (all others having been excluded from the sample of 20,000). They tallied for each of the n-1 position digrams (an n letter word having n-1 position digrams) the frequency of any of the 676 (26x26) possible digrams. This was done separately for each of the n letter words.

Two examples may help to illustrate how and what was done.

- 1. The word "black" is a five letter word made up of the positioned digrams "bl", "la", "ac", and "ck" in that order. And thus each time the word "black" occurred in the sample, digram "bl" as the 1st position digram of five letter words received an additional tally, "la" as the 2nd position digram of five letter words received an additional tally, and so on for each of the four digrams.
- 2. If we examine the digram "ft", we find it never occurred in the sample as either the first or second digram of a three letter word. In four letter words it never occurred as the first or second digram, but it did occur 22 times as the third digram. For five

letter words it never occurred as the first digram, but did occur 54 times as the second digram, 7 times as the third digram, and 3 times as the fourth digram. And so on for six and seven letter words.

The absolute values of digrams are not directly comparable between the words of different lengths since the portion of the semples which constituted each of the five different word lengths vary, as follows: 6,807 three letter words, 5,456 four letter words, 3,422 five letter words, 2,264 six letter words, and 2,051 seven letter words.

According to the findings of Miller et al (1954), that order of approximation to English is positively related to perception of written material, and the findings of others (Howes and Solomon, 1959, and Postman and Conger, 1954) that word familiarity or built in familiarity for nonsense material (Solomon and Postman, 1952), facilitates perception, should familiar words with unfamiliar letter structure, or unfamiliar words with familiar letter structure have lower visual thresholds? Word familiarity indicates the former, while measures analogous to order of approximation to English indicate the latter.

If meaningfulness alters the picture such that order of approximation to English becomes less important when real words are involved, a ranking within a given level of word familiarity according to letter structure familiarity might occur.

This experiment will test the hypothesis that letter structure familiarity (as defined by position digram values) facilitates

the visual perception of words. It will also investigate the interrelationship between word familiarity (defined by the Thorndike-Lorge word count), letter structure familiarity, and letter case, in their effect on visual threshold.

Somewhat arbitrarily, five letter words were selected to be studied (they are approximately the average length of English words in text). The individual and total Position Digram values for all of the five letter words in Thorndike and Lorge's Teacher's Word Book of 30,000 Words (1944) were determined. All (2,543) of the five letter words (excepting those which were solely proper nouns) were culled out along with their "G" (General) value which is the measure of frequency (several measures being given by Thorndike and Lorge, and the "G" value was selected as being the most appropriate for this study). The words were then assigned appropriate position digram values.* High frequency words (Thorndike - Lorge values (TL) of between 50 and 100 occurrences per million) and low frequency words (TL values of between a and 10 per million) having uniformly high or low Position Digram values (PD) were sorted out of the list. Within each of the four categories of words four words were selected. Similarity of letter structure in terms of initial and final letters, of digrams and of position digrams were kept to a minimum. Table 1 contains the set of words selected and their Thorndike - Lorge (word frequency), and Position Digram (letter structure) values.

The sixteen words in Table 1 were evaluated for letter legibility.

That is, the degree to which the different words were constructed of letters which differed in their separate legibility. The data

^{*}The appendex contains the 2,543 five letter words, along with these and other measures.

Table 1

The 16 Stimulus Words and Their Position Digram and Thorndike-Lorge Values

Word	TLa	PD1 ^b	PD2 ^b	PD3 ^b	PD4 ^b	PDT ^C
Beach	A	41	134	51	126	352
Cheer	Α	40	263	43	253	599
Trace	A	45	50	51	76	222
Wound	A	163	222	59	51	495
Clout	1	43	67	107	92	309
Corse	1	72	85	77	149	383
Sheen	2	62	263	43	75	443
Thong	4	302	78	66	146	592
Elect	A	1	12	8	3	24
Knife	Α	13	2	2	0	17
0ccur	A		0	0	2	7
Pupil	A	5	1	2	12	20
Dusky	8	6	9	3	6	24
Adobe	2	3	2	2	10	17
Snipe	2	0	2	3	2	7
Curio	1	2	13	2	3	20

^aTL -- Thorndike-Lorge value for the word. The letter "A" refers to those words having a frequency of between 50 and 100 occurrences per million words of text, a number indicates actual frequency per million words.

bPD -- the Position Digram value (frequency) for the digram indicated by the number.

^cPDT -- position digram values totaled.

of Burtt and Bosch (1923) on Bodoni type was used, since no data was found for the specific type actually used in the study. The evaluation was made for both upper and lower case type. As some of the 16 words contained letters which were not measured for threshold by Burtt and Bosch, the average of all threshold rated letters for a given word was

"letter legibility score" for upper and lower case type was found to be +.73 (rho), which is significant at beyond the .05 level. Analysis of variances were calculated where the variables were Position Digram, and Thorndike and Lorge frequencies. Both analyses (upper and lower case type) were found to be not significant at the .05 level. We thus can ignore the effects of individual letters on the visual threshold of the words selected.

Method

Subjects

Twenty \underline{S} s were used in the study. All of the \underline{S} s were students at the University of Southern California, and were paid two dollars for participating in the experiment.

Method of Stimulus Presentation

Stimulus slides were projected with a Bell and Howell Explorer Automatic 754 Slide projector. In order to achieve maximum control of the stimulus intensity, which was the variable used to determine threshold, two mechanisms were used. Two pieces of polarized glass were adjusted at an angle (reducing transmitted light) so that the diaphragm of an Alphax shutter could be used for fine control of stimulus intensity.

The stimulus image was projected through the polarized filters and the Alphax shutter (the shutter was set at a calabrated speed of .023 sec.).

The image was projected onto the center of a piece of semi-

opaque (white) glass, in front of which the \underline{S} was seated at a distance of about four feet.

The \underline{S} controlled the presentation of each stimulus with a long plunger connected to the shutter. The \underline{S} could press the plunger at any time after the \underline{E} had changed to the next slide and so informed the \underline{S} .

Stimulus Materials

An IBM electric typewriter with a carbon ribbon and standard elite type was used in making the materials photographed. The materials were on 36 mm slides especially prepared so that the projected image was of white letters on a black background. Thus the pre and post exposure conditions are approximately identical with the background during stimulus presentation.

Three sets of stimulus materials were used. One set was the digits "0" through "9" which was used as a familiarization task.

The other two sets of slides were the experimental materials, the sixteen previously mentioned words, one set in upper case type and the other in lower case type.

Ambient and Stimulus Lighting

The ambient light conditions were constant, the lighting being more than sufficient for reading and writing. The light was supplied by one florescent tube in the room. The room was 8 x 18 feet in size. A small amount of light came through a transom partially opened to a constantly lighted hallway.

All stimulus materials were presented at ten intensities of

brightness. Intensity was controlled by varying the opening of the diaphragm of the shutter. Each step of setting representing an equal angular adjustment of the shutters diaphragm control. Since a brightness meter was not available, no measure of brightness or brightness contrast was made. However, the brightness scale was most likely a positively accelerating one and certainly not linear.

The projector bulb was changed several times, well prior to rated life expectancy.

The ten settings of intensity were predetermined (using persons not serving in the experiment to range from well below to well above threshold. No experimental \underline{S} identified any of the words on the first settings, and no \underline{S} failed to see fewer than 15 of the 16 stimulus words by the 10th setting.

Order of Stimulus Presentation and Subject Assignment to Conditions

To control for order effects, a balanced random order of presentation was used for each of the ten presentations of the sets of stimuli.

The subjects were assigned in a balanced random order to one of two groups -- ten subjects were shown the upper case type and ten the lower.

Conduct of Measurement

The \underline{S} was assured as to the non-traumatic and non-deceptive nature of the study and read instructions for the familiarization task.

"You will be shown the digits 0 through 9 in a random order

on the screen in front of you. The digits will always appear in the center of the area marked off with tape. They will appear as white digits about 1 inch high on a black field. After going through the ten digits, I will always increase the intensity of the digits. Initially, you may find it difficult to see them, but if you think you have seen a digit, record what you think. They will only be flashed for a brief instant so you will have to look carefully. Eventually a setting will be reached where you should be able to see all of the digits quite clearly.

"You will be able to control the presentation of each digit by pushing the plunger of the cable you see. When I have selected the slide for each of your presentations, I will say 'ready', and you may push the plunger when you are ready.

"Before you push the plunger, sit with your back against the back of the chair and focus on the center of the screen.

"After each presentation, use the recording device I have provided you. Either record the digit in the square or put a check by the side of the square if you have seen nothing. Then slide the cover over what you have just recorded and prepare for the next slide.

"When you are finished recording, push the recording device to the side of the table. You may keep it off to the side at all times or move it for recording purposes as you wish.

"Have you any questions?"

The \underline{S} was then run on the digits, one presentation of each of the ten digits at setting one, then the ten digits at setting two and so on through the ten intensity settings.

Upon the completion of the familiarization task (which took 15 to 20 minutes) the \underline{S} was allowed to rest for five minutes. He was then read the instructions for the presentation of words.

"This will be basically the same task as the one you have just finished.

"Instead of 10 digits you will see 16 five letter words, in upper case (lower case) type.

"You are to record the letters in the five boxes provided. If you are not sure of the word but think you have identified some of the letters, enter those letters in the corresponding boxes. That is, if you have seen some of the initial and/or final letters, and/or middle letters record them in the appropriate boxes. If you see nothing, place a check by the side and prepare for the next slide. Record whatever you see.

"Have you any questions?"

The 16 words were then presented at each of the ten intensity settings.

The \underline{S} s took between 40 and 50 minutes to complete this portion of the session.

Results

Recognition Threshold

The number of errors prior to first correct identification of each word within a class of words were totaled and used as the main dependent variable. The procedure here being followed is basically the same as that of Postman and Rosenzweig (1956).

Analysis of Variance of the Main Hypothesis

The analysis of variance (Treatment X Treatment X Subjects) for both upper and lower case type conditions yielded significant interactions between word familiarity (word frequency) and letter structure familiarity (position digram frequency). For the upper case type group F = 5.995, df = 1/9. For the lower case type group F = 5.831, df = 1/9. Both of these are significant at beyond the .05 level.

Since for both letter case groups the interactions proved significant, main effects could not be directly evaluated. Thus simple effects were determined following the procedure of Lindquist (1953). Table 2 summarizes the simple effects.

It seems reasonable to establish a relatively stringent significance level for this rather crude data, .01 would not seem unduly high.

Since in the test of the simple effects only one simple effect would be significant at the .05 level and all others are either less significant or significant at beyond the .005 level, we can conveniently consider only the latter as significant. In all instances where significant, the word familiarity effect was as predicted. On the other hand the letter structure effect was the opposite of the predicted direction, unfamiliar letter structure seeming to facilitate perception (except in the one case significant at the .05 level which was in the predicted direction).

Digrams Generated Prior to Correctly Identifying Words

The predicted effect of letter structure familiarity (position

Table 2

Summary of Simple Effects for Both Upper and Lower Case Type Groups

			Sums of	Squares					
		Ef	(Effect	(Subject X	ct X				
		Anal	Analyzed)	Effect	u				
				Analyzed)	zed)		F	Signif	Significance
Level and	1	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Lower Upper
Variable	Effect	Case	Case	Case	Case	Case	Case	Case	Case
Held Constant	Analyzed	Type	Туре	Туре	Type	Туре	Type	Type	Type
High Thorndike-	Position Digram	33.80	18.05	16.20	23.45	18.778	6.929	.005	Not Sig.
9	11818111								
Low Thorndike-		174.05	5.00	47.45	25.00	33.014	1.800	.001	Not Sig.
707	DIStam.						· · ·		
High Position	Thorndike-	80.00	61.25	16.00	37.25	766.77	14.798	.001	.005
mp 1917	9810T								
Low Position Digram	Thorndike-	2.45	1.80	36.05	27.00	.612	.596	Not Si	Not Sig. Not Sig.
	79.75					:			

^aSignificant Thorndike-Lorge (word familiarity) effects showed fewer errors (lower thresholds) for high frequency Thorndike-Lorge words. Significant Position Digram (letter structure familiarity) effects showed fewer errors (lower thresholds) for low Position Digram Words.

b Significant at .05 level with threshold for high Position Digram words lower than that for low position digram words.

CFor all F rates df = 1/9.

lower thresholds than those with unfamiliar letter structure was primarily based on the findings of Miller et al. As was stated above they found that with higher orders of approximation to English, Ss correctly identified more letters when tachistoscopitically presented. Since the position digram was the measure of English approximation used in this study it was decided to evaluate their effect in terms similar to those of Miller et al.

The proportion of correct (and in their correct position) digrams to incorrect digrams generated prior to the S's first correct identification of the word was chosen as the measure. The total number was not used as it might be correlated with the actual threshold measure for the word. The Wilcoxin Matched Ranked Sign Test (Siegel, 1956) was used. One tailed tests were conducted to test the hypothesis that words having a familiar letter structure (high position digrams) would produce a higher proportion of correct (and in the correct position) digrams to total, than words having unfamiliar letter structure. The one tailed test was also applied to the variable of word familiarity (Thorndike-Lorge word count), although no direction was predicted. Since the one tailed test for word familiarity did not prove significant in either direction, this failure to use a two tailed test if of no logical consequence.

Table 3 contains a summary of the results of these tests.

Significance levels are from Dixon and Massy (1957), since Siegel

(1956) has no values for one tailed tests below the .025 level.

In all instances words with familiar letter structure (high

Table 3

Wilcoxin Match Ranked Sign Tests -- Proportion of Correct to Incorrect
Digrams Generated Prior to First Correct Response to Words

Effects	Level and Variable	Effect Analyzed		ower Ty	Case pe		oer C Type	
	Held Constant		T	N	Sig.	Ta	N	Sig. ^c
Main	None	Thorndike-Lorge	22	10	Not sig.	18	9 b	Not sig.
Main	None	Position Digram	3	10	.005	0	10	.005
Simple	High Position Digram	Thorndike-Lorge	22	10	Not sig.	24	10	Not sig.
Simple	Low Position Digram	Thorndike-Lorge	23	10	Not sig.	17	9 ^b	Not sig.
Simple	High Thorndike- Lorge	Position Digram	9	10	.032	2	9 ^b	.006
Simple	Low Thorndike- Lorge	Position Digram	5	10	.010	0	10	.005

^aT = smaller of the like-signed ranks.

position digrams) show a significantly greater ratio of correct to total position digram responses, while word familiarity (Thorndike-Lorge count) shows no significant effect. The apparent interaction between word familiarity, letter structure familiarity, and letter case found for the main criterion makes it clear that these results are not an artifact of the main criterion.

Discussion

It is apparent that the initial hypothesis, that letter structure

 $^{^{}b}$ Though N = 10 for all conditions, three measures had instances of being tied proportions for the effects analyzed.

^CSignificant differences showed higher proportions of correct to total digrams responded to high Position Digram words than low Position Digram words.

familiarity facilitates the perception of words, is not substantiated, and indeed the reverse is in part indicated.

Examining the simple effects, we find for lower case type, that words with unfamiliar letter structure have lower thresholds both for familiar and unfamiliar words. It should be further noted that for the lower case type the unfamiliar words with unfamiliar letter structure had lower thresholds than familiar words with familiar letter structure. Letter structure here seems more important for threshold than word familiarity.

For upper case type where the geometric pattern of the letters is possibly less distinct, there is no significant difference in the visual thresholds of words with familiar and those with unfamiliar letter structure (unless we are willing to reject the null hypothesis at the .05 level), at either of the two levels of word familiarity.

When we examine the effects of word familiarity, we find the same effects for both upper and lower case type. Familiar words have lower thresholds than unfamiliar words when the letter structure is familiar, but thresholds are not significantly different when the letter structure is unfamiliar.

Table 3 indicates that familiar letter structure facilitates correct digram identification. The lower information content of the string of letters (Miller et al, 1954) and thus its facilitation of short term memory (Sperling, 1960) seem to explain why this happens. But the previous studies have dealt with non-meaningful material, this study deals with real words. The Ss in this study were aware that the letters they saw were parts of words, hence in addition

to recognizing the letters they attempted to tie them together (along with other letters not yet identified) into words.

The early identification of some letters may hamper identifying words. Since there is a finite set of letter patterns and some are more likely than others, both in terms of letter groupings and in terms of the words they form, the viewer is in a position to make an educated guess. If the viewer sees "th ", "the" is easily deduced, while "tho" is a much less likely response. With longer words less frequently encountered the task becomes more difficult. When the letter pattern identified is familiar, the viewer is in a position to start searching his response repertoire. The more familiar the pattern the more likely it is one of a finite set of familiar words having that basic pattern of letters. But if the word is, in fact, not a familiar one, the viewer will (in the situation of this experiment) start making guesses which on successive presentations seem to be correct, but are off by perhaps only one or two letters from the correct response. He is thus in a position to experience reinforcement for incorrect responses.

A second process may also occur with words having familiar letter structure. The viewer may not come up with a word as a response hypothesis but may simply generate some of the letters of the word which to him, although more or less confirmable, simply have one or two letters which don't seem to fit.

If the letter pattern is unusual, early hypothesis are not so easy for the viewer to come by. As has been observed (Miller et al, 1954), less familiar groups of letters are less readily responded

to correctly in the tachistoscoptic presentation. Early hypothesis are easily proved false and the observer is not likely to be greatly influenced by them. It is thus not surprising that the one consistent finding (for Ss in both the upper and lower case type groups) for word thresholds, was that word familiarity facilitated perception amongst the words having a familiar letter structure, and had no significant effect upon those words having unfamiliar letter structure. Since more hypothesis testing and confirmation occurs for words with familiar letter structure, the correct identification is more likely for those in that group which are high in the response hierarchy than for those which are low. For words with unfamiliar letter structure much less of this guessing can occur. This is shown quite clearly by Table 4. Here we find that the generation of a familiar word as a response is considerably more likely for those words with familiar letter structure than those with unfamiliar letter structure.

The effect of letter structure familiarity on the perception of words is the same as the information (English approximation) effect found by Miller et al (1954), but as the S reaches the point where he is attempting to connect the letters into a word, the letter structure effect can, by its facilitation of perception of the separate letters, delay the identification of the word, and this particularly being the case if the word is unfamiliar. When the Position Digram structure of the word was very low, it was found (for the words tested) that the S's familiarity with the word had no significant effect.

Table 4

Generation of Incorrect 5-Letter Responses -Including Incorrect Words

Stimulus Category	High Frequency Words	Total 5-Letter Responses	Proportion of High Frequency Words to Total 5-Letter Responses
High Position Digram - High Thorndike-Lorge	27	52	.52
High Position Digram- Low Thorndike-Lorge	2 9	78	.37
Low Position Digram- High Thorndike-Lorge	6	37	.16
Low Position Digram- Low Thorndike-Lorge	9	62	.14

^aPrior to first correct identification of a given word.

Summary

An experiment was conducted to test the hypothesis that familiarity of letter structure (as opposed to familiarity of the word) would facilitate the perception of the word. The results showed an interaction between letter structure familiarity and word familiarity such that while letter structure familiarity facilitated correct identification of the letters of the word, letter structure familiarity resulted in inhibiting the perception of unfamiliar words. Where the letter structure was less familiar, familiar and unfamiliar words did not differ in threshold.

bHigh frequency words are those with count in excess of 50 per million in Thorndike-Lorge count.

LIST OF REFERENCES

- Burtt, H.E., and Basch, C., Legibility of Bodoni, Baskerville, Roman and Cheltenham type faces, <u>J. Appl. Psychol</u>., 1923, 7, 237-245.
- Dixon, W.J., and Massey, J.M., Jr., <u>Introduction to Statistical Analysis</u>, 2nd Ed. McGraw-Hill Book Co., New York, 1957.
- Gibson, Eleanor, Pick, Anne, Osser, H., and Hammond, Marcia, The role of grapheme-phoneme correspondence in the perception of words, Amer. J. Psychol., 1962, 75, 554-570.
- Howes, D.H., and Solomon, R.L., A note on McGinnies' "Emotionality and Perceptual Defense," Psychol. Rev., 1950, 57, 229-234.
- Howes, D.H., and Solomon, R.L., Visual duration thresholds as a function of word-probability, <u>J. Exp. Psychol.</u>, 1951, 41, 401-410.
- Lindquist, E.F., <u>Design and Analysis of Experiments in Psychology and Education</u>, Houghton Mifflin Company, The Riverside Press, Cambridge, 1953.
- Mayzner, M.S., and Tresselt, M.E., The ranking of letter pairs and single letters to match digram and single-letter frequency counts, J. Verbal Learning and Verbal Behavior, 1962, 1, 203-207.
- Mayzner, M.S., and Tresselt, M.E., Anagram solution times: a function of word length and letter position variables, <u>J. Psychol.</u>, 1963, 55, 469-475.
- McGinnis, E., Emotionality and perceptual defense, <u>Psychol. Rev.</u>, 1949, 56, 244-251.
- Miller, G.A., Bruner, J.S. and Postman, L., Familiarity of letter sequences and tachistoscopic identification, <u>J. Gen. Psychol.</u>, 1954, 50, 129-139.
- Osgood, C.E., Method and Theory in Experimental Psychology, Oxford University Press, New York, 1953, p. 293.
- Postman, L. and Conger, Beverly, Verbal habits and the visual recognition of words, <u>Science</u>, 1954, 119, 671-673.
- Postman, L. and Rosenzweig, M.R., Practice and transfer in the visual and auditory recognition of verbal stimuli, <u>Amer. J. Psychol.</u>, 1956, 69, 209-226.
- Pratt, F., Secret and Urgent, Blue Ribbon Books, Garden City, N.Y., 1939.

- Shannon, C.E., Prediction and entropy of printed English, <u>Bell. Syst.</u> Tech. J., 1951, 30, 50-64.
- Siegel, S., Non-parametric Statistics for the Behavioral Sciences, McGraw-Hill Book Co., New York, 1956.
- Solomon, R.L., and Postman, L., Frequency of usage as a determinant of recognition thresholds for words, <u>J. Exp. Psychol.</u>, 1952, 13, 195-201.
- Sperling, G., The information available in brief visual presentations, Psychol. Monogr., 1960, Vol. 74, No. 11.
- Thorndike, E.L., and Lorge, I., <u>The Teacher's Word Book of 30,000</u>

 <u>Words</u>; Bureau of Publications, Teachers College, Columbia University,

 <u>New York</u>, 1944.
- Woodworth, R.S., and Schlosberg, H., Experimental Psychology, Henry Holt and Co., New York, 1954.

APPENDIX

The 2543 five letter words which were extracted from the Thorndike-Lorge List (1944) were assigned the 21 values described below:

- 1-5. For each of the four positioned digrams the frequency value for that digram in that position of a five letter word as found by Mayzner and Tresselt (sample of 3,422 words), and the total of the four values (PD1, PD2, PD3, PD4, and PDT).
- 6-10. For each of the four positioned digrams the frequency value for that digram in any position of a five letter word as found by Mayzner and Tresselt, and the total of the four values (WL1, WL2, WL3, WL4, WLT).
- 11-15. For each of the four positioned digrams the frequency value for that digram in any position of words of from three to seven letters in length as determined by Mayzner and Tresselt (sample of 20,000 words), and the total of the four values (TD1, TD2, TD3, TD4, TDT).
- 16-21. Four each of the five positioned letters the frequency value for that letter in that position of a five letter word as found by Mayzner and Tresselt, and the total of the five values (PL1, PL2, PL3, PL4, PL5, PLT).

The words, their Thorndike Lorge values, and the 21 above described values are given in this appendix. A "T-L" value of "100" in the tables refers to the "AA" Thorndike Lorge words which are those

words which occurred 100 or more times per million in the "G!"

(General) count of Thorndike Lorge. A "T-L" value of "50" refers to the "A" words in the "G" count which are those words which occurred 50-99 times per million words. Successive values are the actual number per million words except for those numbers prefixed by "S" and those containing only a "T". "S" indicates that the number given is the frequency in 18 million (an approximate figure is given). "T" refers to those words occurring 4 times per 18 million words.

WORD	1-L	PD1	PD2	P03	P D 4	PCT	#L1	WL2	WL3	ML4	¥L T	TCI	TD2	TD3	T04	TOT.	PL1	2	PL3 P	14 5	in.	PLT
	_			-		0 4) C	ט ע	VV	100	2 4	ر ان در	- ~	ת מ	ט מ	ר ע	~ ~	- - - -	2	.	a u
DMIT	_					2		•	4	トい	139	r q	•	7	೦೮	2 0) r	٠ 4	1 2	100	- > 4	
	\sim	37	54					64	187	~	705	Ŷ	102	∞	7 ~	90	15	٠.	6.3	. 49 	۳ ی	ruc
	~	19	15	4		0		33	9	202	336	4	9	~	-	99	5	E	8	1 61	0	i.)
		19	~ ~					44	267	O .	458	~	6	~	~	84	S	G.	14	9 49	0	כת
	_	0 0 0 0	1 4			n o		~ 7 0 0	<u>י</u> כ	գ. Տ. ռ	35 <i>(</i> 425	500 440 440	346	ক ত	<u>, </u>	ა∩ -	S	~ ~	113	69	D c	ווים
	_	80	67	99	1 4			99	201	5	489	O CO	4	ے ر	-	37	2 5	J 44	, _	60,000		7 .
MONG	$\overline{}$	12	12			3		19	0	159	354	~	8	o	~	S S	, 30	. 00	10	1 65	. 60	
EGAN	$\overline{}$	41	15	11	4	S		15	33	7	225	~	4	ŷ	~	13	92	26	43	65 1	6	
EGIN	_	41	15			σ		12	~	0	303	-4	46	σ	=	99	91	9.5	43	79 1	Cr.	חו
E I N	_	41	23	142				86	202	S	516	~	27	~	~	42	92	. 26	84	49 1	90	
E C O E	_	7 -	9 7	6 5		9		27	φι	4	223	~ (332	344	6 1	43	92	92	13	69		
	, ,	9 4	200	3.7	~ a	0 0		0 0	071	\$ 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	206	ב ה ה	2	יי כ	- -	ب ب	97	5 6	ν - -	51 50		~ (
DARD		1 4	81	102		ın		22	, L	1 4 U 17	348	238	r vo	J C	4 6	0 6	92	- 63 - 63	ب حر	c 70 77 3		_
REAK	$\boldsymbol{-}$	49	61	-		0	4	267	230	56	602	ထ	3	-	*	04	92	26	87	. 59		ന
RING	-	49	49	142	146	8		101	0	159	511	88	309	~	~	7	16	56	84	49 1	· ~	_
NO EN	•	49	49	23		4		9	4	_	198	œ	Ó	C	O	60	91	99	0.1	25 1	6	N
UILD	C 3 (5 6	34	0		~		بر ف	129	164	357	S	99	2	8	3	91	25	84	65 3	8	ω
UILT	C) 1	56	34	06		9		38	~	18	211	2	9	2	~	7.1	91	25	B.4	65 4	-	יתו
ARRY		29	51			4		174	13	S	279	ç	802	69	4	ω œ	10	65	14	27.2	7	u 1
ATCH		53	47	14		~ (83	7	9	306	Ŷ	œ	3	_	53	10	64	4 3	51 2	3	~ 3
AUSE	_	56	-	22		0	4	30 i	38	188	276	68	œ ;	⊙ ⊢	2	33	10	49	94	74 Ó	0	,
X V V		4 Ö	η,	0,0		æο.	9	52	63	Ω,	441	12	9	2	~	17	10	80	æ	79 3	<u></u>	•
これに	.) E	4	9	x 0 0		4 1	ø,	343	15	45	564	12	15	CO (~	62	01	80	~ x	51	 ∞ :	u٦
	3 C) (* 0	0		- a		661	7 7		φ. 100 100 100 100 100 100 100 100 100 10	- -	7,		9	25	01	80	4 .	,		an,
A L	"	7 4	, ע) 4	Ó	0 4	0 4	467	627	o c	609	→ (7	/ 1	D U	\$ 7	2 5	9 6 1 C	# C	το ν υ	יו כב י	
ASS	•	. 4	20 00	4		- 1		2 3) d		266) (א ר	v a	7 4) t	2 5	0 6	0.0	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		าเ
LEAN	•	4	12	7.5		. ~		, 4	5 m	ر د	535	ں ر	9	C -	0 ~	, 70) <u> </u>	ر لا م لا	ט מ מי	4 5 5 C	 v 0	\sim
LEAR	\mathbf{r}	43	12	75	13	4		140	230	174	583	108	6	670	0	~	10	3	. .	65 3	. 6	•
LOSE	_	43	67	47		O		66	S	α	385	C	4	Ç	2	27	10	13	16	74 6	0	~
רמתם	_ (43	67	101		7		66	335	~	478	O	4	_	4	9	01	73	10	23 3	9	~
	~ ~	7)	7 (V		4 .	66.		367	C (-	J 1	0 1	99	01	00 t	£ 7	69	·	. 🔿 🛚
DURT	•	72	222	ή α		,		227	201		707	טית	- ۱	- (~ 0	9 6	2 2	x 0	† . T C	4		- 10
OVER	\sim	72	. —		253	, ~		, 4	9		670	. 0	4 ~) on	1314	ر ا		o on	יי דיס	. 4 . 4	+ (*	~ ~
ROSS	$\overline{}$	20	9		$\boldsymbol{\epsilon}$	9		96	~	~	213	_	0	(J)	9	93	61	26	10	74 5	~	
ROWD	\boldsymbol{a}	20	64			-		96	40		164	11	0	6		7	ΰl	56	10	25 3	~ ~	
AILY	_	11	21			S		63	123		249	Ó	7	\sim	_	02	9	64	4	65 2		_
ANCE		11	3	27		S	,	2	o	Ç	257	106	-	38	28	06	9	64	126 2	51 6	-	\sim
E P I E	- C	<u>.</u>	134			~	n (الب	m I		813	_	~	785	_	9	9	2 6	₹	79 2	~	
	7 E	91	V	- u	~ 、	5 .	ا د	η,	•		36.4	~	– '	5		31	ç,	60 i	φ φ (æ :	- .	• •
	3 C	25	10	2 5		0 1	n 4	٥ ،	η.		966	- ·	*	•	٠,	90	۰ م	0 :	~ (١	٠,	
~ ~	200	25	107	167	2 K		ע ע	101	200	ر 19	747 141	- 50 00 20 00	11 49	630	39T	ru d			487 2 484 2	74 5	-	
RIVE		25	64	12		, "	٠ (٢) C	7 4)) () ()) ~ 0 ¤) C	- 4	οα	0 0	o 4	ָ סַּעָּ	t d		4 r.	
ARLY		21	51	1 7 7		1 4	٠,) r			494 434	570	O	0 ~		7 6	o –	0	C >	0 r.		• •
	J	ı	'			•	•				>	•	١.	•	-	•	4	·	-	,	•	

LT 96 72	71 25	15	37	30	20	ر د ر	70	- a	3.6	94	95	မာ (ים קינו	72	21	34	121	42.	ဆ ရှိ	22	710	- C	62	503	440)e4	300 366	104	052)88	506	53) () ()	7 C	7 6		492	538	120	182	623
L5 PL 13 109 14 107	-	9 1	- 1 - 6	8	. ب	. .	-	1 0	. ~	00	3	7 ,	40	. ~	ıσ	[4]	[7]	_ <u> </u>	6.3	9 6	ο c	, C		8	7 1	~ (י מי	2 5	9.6	20	90	08	ر در در	, ,) (f	0	14	90	14	69	13
L4 PL 79 21 99 41	~ ~	140 E	u m	3	2	4	4 °), (c)		0	74 5	5 6 5 E	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 7 2	6.0	7 65	74	9 2 9	64 I	23	- 1	t 0	3.7.	27	1 22	54		5 7	65.	27	23 (_ ,	0.0	•	- ··	7,		54			51
L 3 Pl 74 13		9 (•	87 3	1 91		` ₹	101	7 72	9.4	2 16	٠٠. ان	1. C. Z. C. Z. C. Z. C. Z. C. Z. Z. C. Z.	, (`	7 00	83	 &	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	24)))	- 3 : 0	r	. .	~	f a	(4 k	7 (r 0	.+	53		- 4 .	٠ ۲	5	7 0			. مم	12	
L2 P 7 49 2 35 L	4	\	ენ. 14	15 4	ر ا ج		υ.	7 0) a	. ru	55. 4) 5 7	לי ה	ה	. 60	96	56	26.	9 :	9 (25	י י י	, 0	92	26	. 26	သေး ပေး	ت ت ت	200	52	27	Δ.	~ ~ (.				. ^		æ	<u></u>
Pt.1 P 81.3	: : ::::::::::::::::::::::::::::::::::	18	-: K\	5	ď.	ıς ι	ر ا	ט ה	2 10	_	ເລ	55	ري در	7 6	3 %	35	32	32	35	35	32	25 6	200) (X)	28	28	29	10 C	2 2	2.8	22	Û	15	571	621	, 71	129	129	129	129	142
TDT 6436	517 895	0.7	31 21	0	4 d	60 60	10 n	נו נו	7 -	40	25	9	5 `	- ~	7104	35	N	9	<u>~</u>	~	o i	926	_ ~	, F	ထ	ŏ	2	~ u	2321	· G	868	4	6	s,	4	φ.	<u> </u>	-	1076	3	9
704 3774 5 165	1 5 1	4	145 Z 802 1	(-	-	τ,	7 (<u>, , , , , , , , , , , , , , , , , , , </u>	100		<u>بر</u>	ند	ت ر د	r .	. .	· ·	ي. ص	υ 1)	ر ان (6	ις S•	7		n :	T 10		- 1	, , , ,	ر ر اه ر	, , , , , ,) J		° 6	0	, y .	மு. න ்	بر 200	e C	יי מר	١ ١	14	7 7
103 190 3 288	60. .*	· &	_~	· ~	C	α.	_ ^	ט פי	v 7	278	10.0	C	an c		ŏ =		9	_	4		_																		288		
TD2 802 233	51	37		8.4	ſ.	23	27	200	0 0	111	113	2	ŭ ;	-	^	2, 2	2	11	11	ž	•		-	4	φ.	9	Ñ	ão :	7.7	1	٠, -		m	~	œ	,	9 ,	0 4	o ~	ויי	6 0
TD1 670 127	S	, C	~ 7	. О	O	O	S.	o r	7 (424	w	æ	ω	Ø 1	7 2 P	85	86	85	96	86	57	۲ را ا		<u> </u>	3155	_					484		82	332	332	332	165	7 7 7	39C	344	354
WLT 887 398																																	83	454	342	220	554	0 00 A	7 7 7 0 0	587	454
WL4 425 95		41	יט ה	16	· ~	σ	22		J (1	,	,-	211	7	.,	4		•	7		•	• • •		•			_	-	-	4						-	(~ -	-	7	
#L3 58 102		_	4			_	_			_					•	•						-																			
ML2 174 103	0	~	14	7		2	15	· ·	Ξ:	- 6	, 2	0.	"	7	J. 4		- ,	~	7	·		•		ŗ	10	~	_		4						7		2	~ (· ·	4	-
11 2 30 2 30 98	121	4 , 4	90	7 5	63	63	63	24	31	3 2	16	16	16	29	15	66	7 7	44	44	44	20	20	20	777	343	343	137	137	137) ç) v) M	13	36	96	96	140	140	14 C	3 6	. 6
PET 170 203	ו העטי	37	25	ב ע ב	, 0	25	28	14	-	21	, <u>.</u>	=	7	2	-	າ -	-	٠,	7	~	÷	-		Ċ	ν c	٠- ١	-	\sim	4						_		(1)	7	70	1 C	1 0
404 66		25	יחי	7 7	• ~		_	()	-	.		. 7	_	• -		~ `	, ,				. •				•	-		-	-											~	, –
PD3 32 94	, ب	7 5	15	_	4	5	-	נייו		ט ויז					7	-	•		•	=	~			•	-	4											-				
P02 51 101	4					_				•	•																														
PC1 21 8	~ .		2	→	o •c	•	•	7	וא	י נים	', -	•	_	•		•	•	•	•	•				. •		•															
1-1 100 100		22	2	ם כ	2 5	10	2	2	2	Ξ:	- -	-	<u> </u>	=	=	≍ :	- -	4 =	: =	; <u> </u>	· ~	Ξ	=	Ξ.	<u> </u>	4	· –	_	<u> </u>	→ .	-	٠,	•	~	-	~	~		,	- -	
WORD EARTH			~ .	_		. Т	ഗ	C 3	L	_	~ ~	, ,		-	•			, -	_		. ~	• •	_	_	-		_				٠. خت		_	•	~	_	-	•	a (7	

1 11 50 150 80 174 13 5 15 24 20 124 61 103 102 95 2 2 66 168 61 100 75 42 2 2 2 66 168 61 100 75 42 2 2 2 66 168 61 100 75 42 2 2 2 66 358 61 335 120 42 14 18 45 40 14 19 103 102 9 14 19 103 102 9 14 19 103 102 9 15 2 10 10 10 10 10 10 10 10 10 10 10 10 10	2	14 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	145 1410 165 1851 1874 5039 3774 5039 3774 5039 3774 5039 3774 5039 3774 5039 3774 5039 3774 5039 1514 2681 1515 1851 1517 1634 1518 1634 1518 1634 1518 1634 1518 1634 1518 1634 1518 1634 168 168 168 168 168 168 168 168 168 168			44699999999999999999999999999999999999	111299 111399 111399 111399 111399 111399 111399 111399 111399 111399 111399 111399 111399 111399 1113999 1113999 1113999
100 27 12 6 149 194 188 121 34 18 100 27 34 74 75 210 188 416 4 14 100 62 33 15 11 121 76 55 39 7 100 62 33 27 60 182 76 55 131 8 100 62 33 102 145 342 76 55 131 8 100 62 33 102 145 342 76 55 174 26 100 62 78 36 145 321 76 137 152 26 100 62 78 36 145 321 76 137 152 5 100 62 78 36 145 321 76 137 135 12 100 62 78 107 92 339 76 137 335 12	53 24 25 21 22 24 25 24 25 21 25 21 25 21 25 21 25 21 25 21 25 21 25 21 25 21 25 21 25 21 25 25 25 25 25 25 25 25 25 25 25 25 25	6 79 6 131 6 131 8 116 8 116 8 116 8 48 8 48	4 N X & Q O O O O O -	6 219 264 264 270 270 270 270 270 270 270 270 270 270	2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2011 2011 2011 2011 2011	74 68 54 68 64 16 82 16 65 12 37 68 37 68 27 68 27 68 27 68	3004F0004F

PLT 383 784 732	CV	S	80 4	0 2	₹,	~	~ -	1 m	\sim	S	~ .		J (*	\sim	_	\sim 1	P :	ς ($c \circ$	€.	က	α 、	• •	-	~	+ 1) P	. ~		.+	~	e	or i	~ .	~ ~	- ~	
5 4 0 1 1 2 1 1	0 9	ი 1 1		 	6 0	0 0	 	1	8	3 1	3	7 -	1 m	7 1	7	1 /		, L	- ·	- C	3 1	8	رب ر ربا ر	9 C	. cc . c.i	os.	α (Ω (7 C	,	3 1	0	7 6	2 8	ጉ ·	~ .	~ -	-	~ ~
46-4	5 2 4	7 C	2 6	. 70	9 3	9 0		, O	_	5	·	ر م د	. ~	_	7 2	2 2	77 W	5 (ς, Φ.	τ (r)	1 2	0	9,	- vt	. 6	ć	<i>د</i> ،	ად ლი	- ii0	1 2	2 6		. .	4	ج 2 .	9 ~	٠ -	
3 PL 3 9 5 25 7 56	36	34	17	91	34	4	2 4	17	25	36	25	Ž 1	3.0	32	32	c c	16	9,	\$:	170	25	34	17	20	*	34	~ .	.: 4	9	25	œ	17	99	27	<u> </u>	36	00	17
PL 14 12 48	3.33 8.33	4 0	62	. 4	4 8	40	יי אינא) (U)	48	4.8	40	ე (4 0	40	4C	53	14	4.	→ +	ቦ ሆነ	3.8	3 4	4.0	1 1	. 4	7	4 •	2 6	. 0	58	3.8	3.8	48	53	29	~ 4	0 4	14
PL2 335 335 173	m m	က ဝ	60	י עי	2	יט פ	7 0	19	19	61	61	61	61	61	13	13	15	7	74	2 4	59	60	9 ,	0 4	60	9	0,0	ر د د		6.0	52	52	3	7	נא ני	io is	ח ער	5
PL1 392 392 392	99	בי ה	00	6	6	6	סית	9	6	Ġ	6	→ C	, 0	6	6	6	6	φ,	J ,	ナケ	4	4	4	1 1	. 4	4	4,	5	. 4	4	4	4	4	4	4	7 7) C	2 4
TDT 900 1707 1199	m == 1	7.8 8.1	6	202	39	7) oo	4 8	87	32	. T	02	95	03	98	21	10		7 7	97	57	32	υ α σ	7 7	11	000	2 7	87	16	23	9 C	S.	32	54	70	ž 0	23
104 165 285 90		2 5	77	, 4	13	37	. ŏ	, ₆ ,	3/	46	ب ا	71-	4 M	47	44	5 1	20	1 6	→ (יי מכן ייי רו	21	Ć	(1,	, ,	7.7	~ \ • 0	س د ، د	2 ¢	, ₀ ,	· [2]	1		29	24	74		3 U	54
88 98 70	24	23 78 1	92 3	0 0 2	99 1	23	• C	3 6	04	54	61	2 7 C	02 1	0.2	02	48	96	0 0	ρ: : :	2 7 7	08	92	27	1 0 E	01	1.0	2.5 1.5	י ה ה	90	74	82	22 1	89	66	92 3	08 45	1 a	0 0
2 T 3 2 0 0	4 ru (-	-													0 K		-	-	4	~	1		-	4						-			8 7
TD 23 111 59																						_			e ee										ac i	C		37.
TC1 214 214 48		~		9	Ç	ري ر	S	'n	S	S	5	n u	S	3	Ś	S	_	~ `	n u	וצי ח	æ	11	~ 1	77	77	11	77)	- ~	(7)	∞	œ	Q)	συ i	ကျ	~ ~		~ ~
WLT 348 376 277		on .+	Ó C	1	\circ	က -	46	~	~	•	in r	7 7		ın	3	(10)	3	~	2	v r	_	63	\sim 1 12	17.7	98	-O	N (7 6	· ~	1 00	~	C.	\circ	+	Ν.	~ 0	20 0	N IV
WL4 95 97 18	140	~ &	425	56	88	20	יי סמ	187	45	87	45	ני ניק	v	12	ķ		174	ς,	3 (121	9	3	SQ 4	$\circ \propto$	10	3	4	α 3 7 7 7 7 7	\sim	9	~	C	-	7	(1	140	⊣ ¢	\sim
102 29 109	131 129	N 0	120	i M	7	2	120	- &	153	2	50.		ľ	152	S	19	3	100	62	- 0	126	7	σ-		202	0	S	26.7	\sim	18	39	€.9	45	38	120	45	C 1	53
103 202 140	8 0 0 0	61 335	3	4 4	49	14	11	11	53	53	99	0 4	9	99	99	15	14	32	<u></u>	v ep	~	2	343	t 4	. 0	6	9,	7 () (1 10	_	_	101	59	23	53	D C	75
#L1 48 48	20 20	20 20 20	50	4 4	44	4 (ノク	229	2	2	\sim (ソク	1 7	~	7	2	17			11	æ	2	425	1 C	7	2	2	7 0	4 9	9	47	47	41	47	4	102	\circ	0 0
PCT 224 159 67	123	9 50	330	9	4	ω,	0 C	3	3	,	 、	- 0	4 10	-4	S	1	35	78	~ (113	~	0	0 4	0 ~	· œ	-	س ۱	<u> </u>	4 9	ထ	2	9	-	S	4	OO 4) t 0 c	56
PD4 0 76 3																					2		~ `	1 4		Š	2				-					S		12
PD3 94 27	27 90	19 59	22	72	50	19	ה ל ה	~	129	90	~ ;	9 6	9 %	36	36	9	11	43	, ה	16	51	38	9 4	125 61	*	142	12	- 4 4	2 2	12	15	40	30	22	22	0 ;	; -	10
PD2 101 27 12		12	~															9	۵ ۲	18	Š	\sim	263	9 4	Ó	σ.	ס ר	3 6	1	222	Ñ	50	64	14	14	0 ;	77	10
PD1 29 29 9	19					4 (J W		3	Ų	ų (9 6	JÜ	(Ú	Ú	3					~	0		0	O	0	0 0	5 C	2									
1-1 100 100	$\circ \circ \cdot$	\circ	00	0	0	0 ()	\circ	0	0	0 () () 0	0	0	0	0	\circ	\supset \circ	\circ	0	0	\circ) 0	0	0	0 () C	90	0	0	0	0	0	0	96	<i>,</i> c	, 0
WORD SIGHT SINCE SLEEP	<u> </u>	χĸ	55	א כ	Z	ž	20		2	<u>י</u>	ဥ	ב ב	2 8	8	8	9	₹ (ш. Н	ָהָ עָּ עיייי	75	Š	Z		(<i>(</i>)	Z	Z	X (2 L	A	3	8	T	בי בי	S :	5:	J 5	3 -	-

BH MHHHHH HHMH MM HH NV HH M (PD4 PCT MLI ML2 M 10 42 18 28 76 283 18 69 1 50 126 47 86 2 126 229 47 83 1 145 747 187 343 4 126 636 187 199 1 50 462 187 199 1 50 462 187 199 1 50 462 187 199 1 60 59 339 187 137 40 271 163 48 160 676 163 152 66 346 163 152 66 346 163 152 66 346 163 335 1 66 346 163 335 1 66 346 163 335 1 66 346 163 152 67 120 159 68 32 27 120 159 69 141 16 96 1 146 292 16 161 101 149 268 174 96 1 15 27 120 159 26 144 32 40 1 26 144 32 40 1 27 335 1 28 120 159 29 187 137 140 2 20 141 14 156 20 141 14 156 21 28 23 140 2 21 28 23 140 2 21 32 23 140 2 21 32 23 140 2 22 346 107 335 1 23 171 49 78	PD4 PD7 NL1 NL2 NL3 NL3 NL3 126 22 110 42 18 28 48 18 126 229 47 88 187 199 153 18 69 153 99 153 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 343 416 26 187 187 187 187 187 187 187 187 187 187	PD4 PCT NL1 ML2 NL3 WL4 10 42 18 13 26 22 18 76 283 18 69 153 97 33 76 283 18 69 153 14 16 26 187 19 187 34 16 26 187 187 34 16 262 187 188 187 187 188 187 187	PD4 PCT NL1 ML2 ML3 ML4 MLT TC1 12 49 4 131 26 22 183 27 337 337 336 16 28 48 53 147 109 109 120 109 120 109 120 109 133 120 109 133 120 109 133 147 109 120 109 133 147 109 120 109 134 416 267 1213 472 110 109 120 147 472 187 134 416 267 1213 472 110 472 187 134 416 267 1213 472 187 134 416 267 1213 472 187 140 472 187 141 472 141 472 141 472 141 472 141 472 141 472 141 472 141 472 142 141 141 141	PDF PCT NLI ML2 WL3 WL4 WL7 TCI TOD CC A	POT NLI MLZ MLJ MLY MLT TD1 TD2 TD3 TD4 PD1 PLI MLZ MLJ MLY MLT TD1 TD3 TD4 PD1 PD4 PD1 MLJ MLZ MLJ MLY MLT TD1 TD3 TD4 PD3 TD4 TD5 TD5 TD3 TD5 TD3 TD4 TD5 TD5 TD5 TD5 TD5 TD3 TD5 <	POT NELL MLC TCL TDS TDS <th>PDF PUT NLI MLZ NLI MLY NLZ NLI MLY NLZ NLI MLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ N</th> <th>PDG PCT NLII MLZ NLI MLZ NLIJ NLC NLI TOZ TOJ TOG TOJ TOG TOT PLI PLZ PLJ PLG PLJ PLG PCT NLII MLZ NLIJ NLC NLI NLZ NLI NLZ NLIJ NLC NLI TOZ TOG TOG TOG TOG TOG TOG TOG TOG TOG TOG</th>	PDF PUT NLI MLZ NLI MLY NLZ NLI MLY NLZ NLI MLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ NLZ N	PDG PCT NLII MLZ NLI MLZ NLIJ NLC NLI TOZ TOJ TOG TOJ TOG TOT PLI PLZ PLJ PLG PLJ PLG PCT NLII MLZ NLIJ NLC NLI NLZ NLI NLZ NLIJ NLC NLI TOZ TOG
2 3 1 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1	LI WILL WILL WILL WILL WILL WILL WILL W	LI WL2 WL3 WL3 WL2 WL3 L2 C2	LI WL2 WL3 WL4 WL4 L131 26 22 18 48 53 14 47 88 18 187 416 229 187 34 416 229 187 34 416 229 187 34 416 28 187 199 153 140 26 187 199 153 187 41 140 50 87 137 41 140 50 87 137 41 140 50 87 137 53 188 56 33 35 126 44 164 50 37 35 102 159 44 56 34 32 20 13 11 8 8 51 86 52 44 56 34 36 120 41 140 50 87 137 53 188 56 37 38 187 46 38 187 38 187 40 174 58 30 39 41 64 39 44 56 37 188 51 86 53 188 51 86 53 188 51 86 53 188 51 86 52 40 15 56 57 10 17 56 70 17 57 58 70 18 63 20 20 30 30 57 70 17 70 70 70 70 70 70 70 70 70 70 70 70 70	L1 WL2 WL3 WL4 WLT TC1 4 131	MIC ML2 ML3 ML4 MLT TC1 TD2 TD3 TD4 TD4 TD1 PL1	MLZ ML3 ML4 MLT TC1 TD2 TD3 TD4 TD1 TD1 PL1 PL2 ML3 ML4 MLT TC1 TD2 TD3 TD4 TD1 TD4 TD1 PL1 PL2 ML3 ML4 MLT TC1 TD2 TD3 TD4 TD1 PL3 SE 1365 26 3349 47 86 229 187 549 357 33 88 304 285 710 26 608 47 86 229 187 549 351 314 122 TD3 TD4	MILE ML3 ML4 MLT TC1 TD2 TD3 TD4 TD7 PL1 PL2 PL3 418	11 M.E. M.I. W.I. TC1 TD2 TD3 TO4 TD1 PL2 PL2 PL3 PL4	11 ML2 ML3 ML4 MLT
		2	HL3 WL4	ML3 WL4 WLT TCI 26 22 183 27 9 153 97 337 33 6 229 187 337 33 6 229 187 349 555 3 147 109 35 33 4 12 167 331 555 3 12 167 33 555 3 12 167 33 564 4 16 267 1213 472 9 129 167 33 264 1 140 565 472 1 140 565 472 2 188 565 472 3 188 565 472 4 164 523 264 5 167 167 403 264 6 167 167 403 264 7 160 153 373 35 1 164 523 365 472 1 164 523 373 1576 1 164 56 413 364 1 164 56 </td <td>H.13 ML4 WLT TC1 TD2 TD3 TD4 TD7 TD3 TD</td> <td>1 2 183 2 644 81 71 843 26 349 2 2 183 27 664 81 71 843 26 349 9 153 147 13 2 644 214 561 36 <td< td=""><td>1 26 22 183 26 81 71 843 26 349 113 2 2 183 27 664 81 71 843 26 349 113 2 2 183 31 37 38 88 304 285 710 26 349 113 4 2 183 31 31 34 285 710 26 349 113 5 229 187 34 285 710 26 68 484 41 26 68 484 41 26 68 484 41 26 68 48 41 26 68 41 41 68 41 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48<!--</td--><td> ML3 ML4 MLT</td><td> MLJ ML4 MLT TCD TD3 TD4 TD1 PL2 PL3 PL4 PL5 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL5 PL4 PL5 PL5 PL4 PL5 PL5 </td></td></td<></td>	H.13 ML4 WLT TC1 TD2 TD3 TD4 TD7 TD3 TD	1 2 183 2 644 81 71 843 26 349 2 2 183 27 664 81 71 843 26 349 9 153 147 13 2 644 214 561 36 <td< td=""><td>1 26 22 183 26 81 71 843 26 349 113 2 2 183 27 664 81 71 843 26 349 113 2 2 183 31 37 38 88 304 285 710 26 349 113 4 2 183 31 31 34 285 710 26 349 113 5 229 187 34 285 710 26 68 484 41 26 68 484 41 26 68 484 41 26 68 48 41 26 68 41 41 68 41 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48<!--</td--><td> ML3 ML4 MLT</td><td> MLJ ML4 MLT TCD TD3 TD4 TD1 PL2 PL3 PL4 PL5 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL5 PL4 PL5 PL5 PL4 PL5 PL5 </td></td></td<>	1 26 22 183 26 81 71 843 26 349 113 2 2 183 27 664 81 71 843 26 349 113 2 2 183 31 37 38 88 304 285 710 26 349 113 4 2 183 31 31 34 285 710 26 349 113 5 229 187 34 285 710 26 68 484 41 26 68 484 41 26 68 484 41 26 68 48 41 26 68 41 41 68 41 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 41 48 </td <td> ML3 ML4 MLT</td> <td> MLJ ML4 MLT TCD TD3 TD4 TD1 PL2 PL3 PL4 PL5 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL5 PL4 PL5 PL5 PL4 PL5 PL5 </td>	ML3 ML4 MLT	MLJ ML4 MLT TCD TD3 TD4 TD1 PL2 PL3 PL4 PL5 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL4 PL5 PL5 PL4 PL5 PL5 PL4 PL5
3 WL4 WLT TC1 TD 6 22 183 27 66 8 53 147 1C9 48 9 187 337 33 8 4 167 311 555 78 6 267 1213 472 315 1 140 505 472 48 1 140 505 472 48 1 140 505 472 82 1 140 505 472 82 1 151 403 264 80 4 25 798 264 80 4 12 413 565 472 48 1 12 403 264 80 1 12 403 357 350 1 12 403 364 11 2 159 623 339 111 2 159 623 339 111 2 159 623 350 1 100 146 745 776 77 4 58 304 1100 14 5 167 580 415 67 6 168 332 21 8 373 88 393 39 1 188 632 288 188 1 188 632 288 188	MLT TG1 183 184 169 1847 169 1848 27 66 1849 1879 1879 5595 68 1870 655 472 82 1870 664 181 1870 664 183 1870 664 183 1870 664 183 1870 668 183 1870 683 181	11.1	- TS4 - OiTO - Oi - Oi - Oi - EIIIESSEIOOIOOOIOOOIOOIOOIOOOOOOOOOOOOO		704 TDT PL1 71 843 26 285 710 26 583 710 26 583 2615 433 314 3277 433 135 6080 433 591 2211 433 795 2010 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 774 5030 433 777 576 2651 433 777 576 265 1863 777 577 578 1908 777 578 1908 777 578 1908 777 578 1908 777 578 1908 777 578 1908 777 578 1908 777 578 1908 777 578 1908 777 777 578 1908 777 777 778 778 778 778 778 778 778 77	704 TDT PLI PL2 285 1365 26 335 286 1365 26 336 287 710 26 335 314 3277 26 333 349 412 2012 433 349 412 2012 433 349 412 2012 2011 433 608 412 2012 433 608 412 2011 433 608 412 2011 433 608 412 2012 433 608 412 2012 433 608 412 2013 433 608 412 2012 433 608 413 2013 433 608 414 2015 433 608 415 1902 255 173 416 4314 356 417 5203 176 416 1863 1902 255 173 417 5203 176 418 520 255 176 418 520 176 418 520 176 418 186 520 418 681 176 418 178 173 419 189 176 411 176 411 176 411 176 411 176 411 176 411 176 412 1803 413 414 415 1803 416 176 417 608 417 608 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 176 418 178 41	TU4 TUT PLI PL2 PL3 F 113 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TD4 TD7 PL1 PL2 PL3 26 349 113 124 53 179 484 251 6 68 484 251 6 484 251 6 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 484 251 2 2 484 251 2 2 484 251 2 <td>704 TOT PLI PL2 PL3 PL4 PL5 149 169 </td>	704 TOT PLI PL2 PL3 PL4 PL5 149 169
3 ML4 MLT TC1 TD2 TD 4 S2 147 1C9 484 21 3 S3 147 1C9 484 21 4 S2 147 1C9 484 21 4 S3 147 1C9 484 21 4 S49 595 683 75 4 S47 311 595 785 783 3 S49 595 785 785 783 75 3 S40 505 472 824 37 19 3 S40 505 472 824 37 19 4 S45 773 39 16 824 37 19 1 S40 505 472 824 37 19 19 19 1 S40 523 264 402 19 12 41 39 19 13 19 18 11 18 39 11 19 13 19 13 13 19 13 13 19 13 13 13 13<	MLT TC1 TD2 TD 183 27 664 8 147 109 484 21 33 88 337 33 88 30 549 555 683 75 505 472 824 37 505 472 824 37 505 472 824 37 505 472 824 37 505 472 824 30 505 472 824 30 507 32 1115 24 603 364 1115 24 603 339 1115 24 604 330 116 604 330 116 607 77 28 83 387 35 504 41 608 339 1115 24 608 339 1115 26 600 64 16 670 68 109 602 64 16 670 68 602 415 670 68 109 615 670 68 111 69 32 111 68 32 111	100	46102 46102 484 4484 4488 888 888 888 888 888 888 8	よんご しゅうしゅう りゅう りゅう しゅうしょ とりょう ちゃん とを とうごう かき ほうさい しゅうしょ とうしょ とうしょう しゅうしょ しゅうしょう しゅうしょう しゅうしょう しゅうしょう しゅうしゅう	710 8443 710 7110 7110 726 7110 726 7110 726 731 731 731 731 733 733 733 733	107 TOT PLI PL2 8443 265 335 710 26 3349 277 26 3349 277 26 335 349 608 615 433 349 608 615 433 608 615 433 608 615 433 608 615 433 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 633 608 615 625 625 625 625 625 625 625 625 625 62	107 PLI PL2 PL3 8443 26 335 53 1 13 1 26 349 113 1 26 349 113 1 26 335 53 1 13 1 26 349 113 1 26 349 143 50 1012 433 349 143 50 1012 433 608 484 2 2511 433 608 484 1 433 608 484 1 433 608 484 1 433 608 484 1 433 608 484 1 433 608 484 1 20 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 3 256 401 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 2 255 173 484 3 256 401 2 255 173 484 3 256 401 2 255 173 484 3 256 401 2 255 173 484 3 256 401 2 255 173 487 2 255 173 487 2 255 173 487 2 255 173 487 3 176 173 487 3 176 256 383 1 176 173 487 3 176 256 383 1 176 256	107 PLI PL2 PL3 PL4 P 843	TDT PLI PL2 PL3 PL4 PL5 349 113 124 PL5 144 126 349 113 123 690 126 136 26 335 53 179 414 106 126
3 WL4 WLT TC1 TD2 TD3 TD3 </td <td>MLT TC1 TD2 TD3 TD 183 27 664 81 77 147 1C9 484 214 55 337 33 88 304 28 549 555 683 754 58 511 555 785 31 41 1213 472 3155 1314 113 706 472 824 304 58 505 472 824 304 41 505 472 824 304 41 505 472 824 304 59 505 472 824 304 41 506 472 824 304 59 507 339 1115 247 28 816 264 802 190 377 827 403 264 802 190 377 83 382 1115 247 28 83 382 1115 247 28 841 385 664 417 530 79 852 339 1115 247 28 853 116 64 169 67 864 332 116 670 38 873 1576 771 98 131 874 150 142 802 19 875 1576 771 98 131 876 1576 771 98 131 877 160 64 169 59 878 264 195 62 879 272 190 377 879 289 110 121 879 272 190 377 879 289 283 75 870 683 75 871 670 308 41 872 272 190 377 873 289 289 283 281 874 1115 278 131 875 278 131 877 272 190 377 878 289 289 283 281 878 289 283 283 181</td> <td>10.9 484 214 33 88 304 555 683 754 472 884 214 472 884 214 472 884 214 472 884 214 472 884 214 472 884 214 264 417 394 472 487 195 664 339 1115 247 389 1115 247 389 1115 248 319 1115 248 319 1115 248 319 1115 248 319 1115 248 310 310 308 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683</td> <td>702 703 70 664 81 7 88 304 28 683 754 28 785 31 41 785 582 131 155 1314 113 824 324 58 824 324 58 824 324 58 824 324 58 824 324 68 824 324 68 825 131 113 826 28 827 195 62 828 131 771 289 131</td> <td>100</td> <td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>256 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>26 335 113 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td> <td>LI PL2 PL3 PL4 PL5 349 113 123 6 6 6 335 53 179 4 6 6 6 8 4 8 4 251 6 6 6 8 4 8 4 251 6 8 6 6 8 33 6 0 8 4 8 4 251 6 8 4 8 4 2 5 1 6 8 6 8 6 6 4 3 6 6 8 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 6 8 6 6 6 6 8 6</td> <td>LI PL2 PL3 PL4 PL5 26 349 113 123 690 26 335 53 179 414 26 608 484 251 680 33 349 53 179 414 33 349 143 251 213 33 349 143 251 213 33 608 487 327 680 33 608 487 327 680 33 608 487 327 680 33 608 487 327 680 33 608 294 365 378 33 608 294 365 378 33 256 401 179 680 33 256 401 179 680 33 256 401 179 680 35 173 383 327 414 36 292 143 165 378 36 292 143 163 163 37 292 383 274 179 38 38 680 39 292 383 274 179 31 383 38 680 31 487 274 512 31 487 274 512 31 487 274 512 31 608 294 349 378 31 608 294 349 378 32 256 401 251 213 31 608 294 349 378 32 256 401 179 378 33 274 179 213 36 292 383 274 179 376 292 383 274 179 383 384 389 378 36 686 294 349 378 36 256 383 179 169 376 256 383 179 169</td>	MLT TC1 TD2 TD3 TD 183 27 664 81 77 147 1C9 484 214 55 337 33 88 304 28 549 555 683 754 58 511 555 785 31 41 1213 472 3155 1314 113 706 472 824 304 58 505 472 824 304 41 505 472 824 304 41 505 472 824 304 59 505 472 824 304 41 506 472 824 304 59 507 339 1115 247 28 816 264 802 190 377 827 403 264 802 190 377 83 382 1115 247 28 83 382 1115 247 28 841 385 664 417 530 79 852 339 1115 247 28 853 116 64 169 67 864 332 116 670 38 873 1576 771 98 131 874 150 142 802 19 875 1576 771 98 131 876 1576 771 98 131 877 160 64 169 59 878 264 195 62 879 272 190 377 879 289 110 121 879 272 190 377 879 289 283 75 870 683 75 871 670 308 41 872 272 190 377 873 289 289 283 281 874 1115 278 131 875 278 131 877 272 190 377 878 289 289 283 281 878 289 283 283 181	10.9 484 214 33 88 304 555 683 754 472 884 214 472 884 214 472 884 214 472 884 214 472 884 214 472 884 214 264 417 394 472 487 195 664 339 1115 247 389 1115 247 389 1115 248 319 1115 248 319 1115 248 319 1115 248 319 1115 248 310 310 308 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683 415 670 683	702 703 70 664 81 7 88 304 28 683 754 28 785 31 41 785 582 131 155 1314 113 824 324 58 824 324 58 824 324 58 824 324 58 824 324 68 824 324 68 825 131 113 826 28 827 195 62 828 131 771 289 131	100	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	256 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 335 113 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	LI PL2 PL3 PL4 PL5 349 113 123 6 6 6 335 53 179 4 6 6 6 8 4 8 4 251 6 6 6 8 4 8 4 251 6 8 6 6 8 33 6 0 8 4 8 4 251 6 8 4 8 4 2 5 1 6 8 6 8 6 6 4 3 6 6 8 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 4 3 6 6 8 6 6 6 6 8 6 6 6 6 8 6	LI PL2 PL3 PL4 PL5 26 349 113 123 690 26 335 53 179 414 26 608 484 251 680 33 349 53 179 414 33 349 143 251 213 33 349 143 251 213 33 608 487 327 680 33 608 487 327 680 33 608 487 327 680 33 608 487 327 680 33 608 294 365 378 33 608 294 365 378 33 256 401 179 680 33 256 401 179 680 33 256 401 179 680 35 173 383 327 414 36 292 143 165 378 36 292 143 163 163 37 292 383 274 179 38 38 680 39 292 383 274 179 31 383 38 680 31 487 274 512 31 487 274 512 31 487 274 512 31 608 294 349 378 31 608 294 349 378 32 256 401 251 213 31 608 294 349 378 32 256 401 179 378 33 274 179 213 36 292 383 274 179 376 292 383 274 179 383 384 389 378 36 686 294 349 378 36 256 383 179 169 376 256 383 179 169
9 ML4 MLT TC1 TD2 TD3 TD4 TD4 </td <td>MLT TC1 TD2 TD3 TD4 TD 183 27 664 81 71 84 147 1C9 484 214 558 136 337 33 88 304 285 71 549 595 683 754 583 261 733 595 785 31 412 182 723 472 3155 1314 1139 608 472 824 304 412 201 656 472 824 591 176 565 472 824 591 176 566 417 394 1576 265 411 264 417 394 1576 265 403 264 802 71 289 191 35 504 417 530 795 201 563 339 1115 278 771 190 371 35 504 415 583 191 36 64 390 165 683 190 64 330 165 670 374 572 83 385 664 390 165 683 190 745 1576 771 289 1314 395 745 1576 771 388 260 61 747 278 173 284 431 748 291 630 166 148 748 291 630 166 148 749 233 332 173 530 113 748 390 1110 1213 281 748 281 123 284 749 231 123 284 740 281 123 284 741 180 281 123 284 742 273 129 284</td> <td>100 484 214 558 33 88 304 285 33 88 304 285 555 683 754 583 472 88 304 285 555 785 31 412 472 824 304 412 472 824 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 364 417 304 412 364 418 309 583 3155 670 382 40 316 317 314 40 316 312 314 41</td> <td>702 703 704 70 664 81 71 84 88 304 285 88 785 31 412 185 785 31 412 182 785 383 1314 327 785 384 698 71 824 324 598 71 802 190 3774 503 804 412 201 805 1314 1139 608 807 195 626 178 808 771 289 190 771 289 1314 395 771 289 1313 281 786 337 113 787 278 1212 281 788 233 683 754 129 788 233 683 754 129 788 233 683 129</td> <td>103 104 108 109 109 109 109 109 109 109 109 109 109</td> <td></td> <td>74m0447m0000000000000000000000000000000</td> <td>742 7 7 3 8 3 7 7 3 8 8 7 7 3 8 8 8 7 3 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 8</td> <td>12.2 PL3 13.5 17.9 PL4 11.3 11.2 PL4 11.3 11.2 PL4 14.9 11.3 11.2 PL4 14.9 14.9 14.9 14.9 14.9 14.9 14.9 14.9</td> <td>7.2 PL3 PL4 PL5</td>	MLT TC1 TD2 TD3 TD4 TD 183 27 664 81 71 84 147 1C9 484 214 558 136 337 33 88 304 285 71 549 595 683 754 583 261 733 595 785 31 412 182 723 472 3155 1314 1139 608 472 824 304 412 201 656 472 824 591 176 565 472 824 591 176 566 417 394 1576 265 411 264 417 394 1576 265 403 264 802 71 289 191 35 504 417 530 795 201 563 339 1115 278 771 190 371 35 504 415 583 191 36 64 390 165 683 190 64 330 165 670 374 572 83 385 664 390 165 683 190 745 1576 771 289 1314 395 745 1576 771 388 260 61 747 278 173 284 431 748 291 630 166 148 748 291 630 166 148 749 233 332 173 530 113 748 390 1110 1213 281 748 281 123 284 749 231 123 284 740 281 123 284 741 180 281 123 284 742 273 129 284	100 484 214 558 33 88 304 285 33 88 304 285 555 683 754 583 472 88 304 285 555 785 31 412 472 824 304 412 472 824 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 264 417 304 412 364 417 304 412 364 418 309 583 3155 670 382 40 316 317 314 40 316 312 314 41	702 703 704 70 664 81 71 84 88 304 285 88 785 31 412 185 785 31 412 182 785 383 1314 327 785 384 698 71 824 324 598 71 802 190 3774 503 804 412 201 805 1314 1139 608 807 195 626 178 808 771 289 190 771 289 1314 395 771 289 1313 281 786 337 113 787 278 1212 281 788 233 683 754 129 788 233 683 754 129 788 233 683 129	103 104 108 109 109 109 109 109 109 109 109 109 109		74m0447m0000000000000000000000000000000	742 7 7 3 8 3 7 7 3 8 8 7 7 3 8 8 8 7 3 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 7 3 8 8 8 8	12.2 PL3 13.5 17.9 PL4 11.3 11.2 PL4 11.3 11.2 PL4 14.9 11.3 11.2 PL4 14.9 14.9 14.9 14.9 14.9 14.9 14.9 14.9	7.2 PL3 PL4 PL5

10 K D D D D D D D D D D D D D D D D D D	7 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	114 114 117 117 117 118 118 118 118 118 118 118
g 0111		100111111111111111111111111111111111111		らゅうちょくりききしこんらじり
7614191110	2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 L C C C C C C C C C C C C C C C C C C	4	ひのののとしては、これのことには、これのことには、これのことをとれている。
PL 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 1 1 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	66 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	C T O 4 T 4 T T C O O O	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	444 4444 mmonmmoo	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
256 256 256 256 237 237 237 237 237 237 237 237 237 237	0000000000	> 0,000,000,000,000,000,000,000,000,000,	-w w 4444	292 235 235 235 235 173 173 173 173 173 173 173 173 173 173
PL1 176 176 176 210 210 210			ροχωρυσού	165 165 165 165 165 165 165 165 165
□ ₩ O ₩ O ₩ O ₩ P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0) O O O O O O O O O O O O O O O	14F0W0F0W0 W0W0V0V0W	1336 4137 2070 996 11108 11412 1416 1618 1618 11563 11131 1131
	* 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* C C C C C C C C C C C C C C C C C C C	4 7 7 4 5 5 6 7 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	2285 3326 3326 1121 115 115
日 ろ り 1 7 8 2 0 7 7	ィてのひょららっこ	o ⊢ ∞ ∿ o ∧ o ∧ o ,	2 4 4 6 8 4 4 6 4 4 6 4 6 4 6 4 6 4 6 4 6	98 102 100 100 177 470 630 65 65 65 1115 1177 1177
000047911	1	0 M O O O M P O O	ピータこくこりりょく	799 1110 1110 115 3332 332 344 1344 1802 2893
	008 008 008 008	ソファファファ 8		154 205 205 205 205 69 69 69 69 69 62 62
- w w w - u - w w w	0 N N 8 T 9 9 T 1	N D 4 N 4 W N D O	0 T C C C C C C C C C C C C C C C C C C	O m m o s n o o o o o o o o o o o o o o o o o
193 193 355 103 103 103 103 103 103 103 103 103 103	103 103 103 103 103 103 103 103 103 103	30 2 C C C C C C C C C C C C C C C C C C	140 171 171 170 170 170 170 170 170 170 17	200 200 200 200 200 200 200 200 200 200
WL4 29 202 202 188 12 12 32	186 400	227 34 113 113 120 120 121 146		475 1131 1131 1131 1131 125 126 137 137 137 137
ML3 389 140 140 174 174 174	0 0 10 11 11 10 10 0 C			22 22 22 22 22 23 23 23 23 23 23 23 23 2
しょうこうりょうちょく	143 1343 140 140 140 140 140 140 140	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	140 133 146 63 63 63 1131 120	121 111 202 3 96 96 140 140 99 99 99 152 102
ML1 49 49 42 42 42 167 167	1444 000	222222222222222222222222222222222222222	0 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 69 69 75 75 75 75 75 75 75 75 75 75 75 75 75
	10 10 0 P 10 0 -	- 4 6 6 6 - 6 F 6 F 6 F 6 F 6 F 6 F 6 F 6 F	0 00 0 0 m 0 m 0 m 0 m	123 145 130 168 88 139 159 110 171 171 76 76
PD4 13 13 149 32 6 0	149 123 123 124 134 146 146	4 4 1 1 1 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		25 25 25 25 25 25 25 25 25 25 25 25 25 2
		7	20 20 20 31 31 27	22 23 24 10 10 10 10 10 10 10 10 10 10 10 10 10
Doull www.	263 263 78 36 112 17 67	0 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	26 20 21 21 21 21 31 38	12 27 27 27 28 36 56 67 67 67 67 67 67 67 67 67 67 67 67 67
0447 0447 0440 0440 0440	444 4441 0000mmmm	200 112 112 120 120 120 120 120 120 120	2010 1010 1010 1010 1010 1010 1010 1010	663 663 663 663 663 663 663 663 663 663
BRUSH BRUSH CABIN CCHASE CHARNS CHEAP	CHEEK CHEER CHOSE CIVIL CLERK CLIMB CLOCK	CREAM CRIED CRIME CROWN DELAY DEVIL	E E E E E E E E E E E E E E E E E E E	FENCE FIFTH FINAL FLAME FLEST FLOOD FLOOD FLOOD FLOON FORTY

MORD	1-L	PD1	P 02 F	PD3 P		PCT	ML1	ML2	ML3	¥1.4	FLT 23.	TC1	TD2	TD3	104	TOT	PL1	PL2 1	PL3 F	PL4 P	1.5	PLT	
	ה ני ס כ	2 Z) () d	+ C	うく	7	9	2 5	ני בי	477	ر 5 م	77	~ <	- 4	- 4	7 6	ט ה ג	0 0	, , ,	1 6	~ ~	
RAC	200	4 1	2 0	5.5		-	77	7.8	9 %	2 6	9 1 4 5 5 5 5) &) U	r oc	Ò	0	200	37	9 '	7, F 00 (c)	51.6	. 08	_	
A	20	41	2 2	4 0	~	• •	44	78	63	202	387	85	œ	(1)	-	81	32	20	83	79 1	69]	_	
RAN	20	41	Š	3.8	_	8	44	78	0	88	330	86	8	-	_	17	32	96	83	49 3	78 1	Ο.	
RAV	20	41	20	19	5	S	44	7	32	146	300	8 5	28	3	∞	30	32	26	83	54 6	08	_ ,	
REE	20	41	61	43	6	9	44	767	6	23	443	86	3	~ ((02	32	92	87	64 4	7 7		
GROWN	Ņ K	4 -	4 6	23	~ -	4	4 6	96	o 4	13	193	Ω Ω γ	504	9	O 4	္ –	25	3 5 5 7	> ¤	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	יי כ ני כ	5 C C C C C C C C C C C C C C C C C C C	
0	ט ע ס כ	† C	2 4	70	- ر	0 4	א ה ה	7 0	5 7 1	677	^ -	7	- 4	" ~	n u	70	3 C	707		7 0 1	 	1 u	
	ט ני ט ני	77	۲ ۵	1 6		J (L	7 4	, ,	ro	0.0	4 C	3155	662	0 80	n co	7 6	ο α: Ο α:	26	56	2 1 6 5 1 6	10) ~	
	200	. 60	32	24	0	135	137	100	, rv	, S	. ~	48	, Q,	•	oc oc	78	28	90	Q Q	64 2	-		
OTE	20	29	14	101	0	8	3	0	~	27	439	8	_	583	m	81	28	08	43	64 1	23 1	•	
HIN	20	13	7	7	0	17	-	13	11	13	99	82	3	2	S	42	16	8	84	11 6	30	•	
ب	20	13	6	~	_	9		11	50	42	95	œ	4	19	~	29	16	28	0	21	98	C.4	
	20	5 6	34	14	0	144	140	9	9	27	373	155	1	αÇ	3	7	6	262	ŝ	64 1	3	L 27	
	20	36	13	œ	0	9	09	25	9	53	184	S	ŝ	9	S	36	53	3	9	4 62		J.	
	20	23	œ	0	35	7	66	50	7	131	292	4	9	Ō	9	43	53	08	37	65 1	3	vr.	
	20	23	27	47 1	64	246	66	29	53	188	399	4	336	195	2	20	53	80		74 6	~ O	CT 1	
9	20	23	16	4	53	9	66	33	9	416	694	4	3	αÇ	_	47	59	80	85	64 3	6	_	
	90	4	S	2	46	S	36	~	02	159	404	~	32	_	~	18	53	œ	4	T 65	~ œ	-4	
Š	20	38	9	0	21	7	80		2	152	250	g		4	0	24	45	64	Ü	69	Cr.		
	20	38	47	1 71	56	225	80		4	167	344	ç	8	31	_	62	4 5	64	ŀΩ	51 2	3 1	$\boldsymbol{\sigma}$	
AYB	Š	38	7	œ	0	9	9 0	7	œ	21	172	တ	19	-	_	13	45	64	21	23 6		_	
MEANT	20	16	134	38	.	232	7.1	230		75	965	3		1576	_	15	45	2	6	4 6 7	.	σ.	
ERR	20	91	01	11	Š	87	71	-	m	Š	550	3	-	S	4	05	45	36	14	27 2	7		
ETA	20	16	-	11	ا	9	71		_	131	302	3		S	9	76	45	36	43	65 1	6		ر -
8	Ņ	40		41	0	110	3	\sim	S.	27	188	œ		375	3	Ξ,	42	0.8	79	64 1		r 1 .	U-
ORA	20	4	ر د د	m (ς,	7	19		œ ·	131	425	30 (С·	α (9	04	75	9 0	4	7 C		_	
ם סומ	20	4	1	2	17	82	19		9	251	36 /	20	-	3	0	83	45	80	7,	6.0		∙ .	
086	20	- 1	so i		59	_	17		m	140	167	4	67	σ,	6	0.1	σ,	90	91	65 6		. •	
SI	200	~ `	9	6	640	230	17	69	28	188 188	302	4	ဆေး	484	2	54	σ (80	4	74 6	0,	•	
3 ;	ک ک	0 1	51		4	4	9 6		5 (20 C	26.2 20.2	7 7	405		V	ا ا	5 6	25	5 .	4 ; 0 ;	-	_	
יו נכי) (n (o (٠ د	7 .	- 1	07	D (7 (97))))	0	(η,	\supset	בי היי	5 (ţ,		c	· ·	• .	
) (5)	7 57	2	•	5	13	Λ (416	7¢.	ν,	103	⊶ (٦ ،	36	3 5	17) (0 to .	~ ·	~ .	
SON S	y c	9 10		~	2 t C	807	0,		9 G	881	514	741	x 0 (52	\sim	Ω (• (\$ f	4 (\$.	· • •	~	
7 1	200	17	20	8	_ ,	4	33	9	٠.	ر د ا	344	Ç	.	_	-	S S	3.3	5	n (7 (.		
LAI	Ö i	27	Ý,	<u> </u>	o,	S.	33	6	~) i	187	399	9	332	6 0	∞ ,	98	33	73	٠ ا ۵		·		
OR.	Ö N	31	82	<i>ه</i>	9	4	41	S	m	167	363	4	0	2	_	ω œ	33	ဆ	4	515	· 1	_	
210	Š	19	64		_	æ	61	101	40	15	235		0	260	/	05	33	26	α	9 2	~ .	~	
Z	20	19	40	142	4	254	19	0	cy	75	397		0	~	~	<u>)</u>	33	96	∞	4	-		
RIZ	20	19	64	7		~	19	0	•	10	136	-	0	-	26	0	33	26	84	6 6	~	^	
Š	Š	19	64	107	7	197	19		3	19	469	_	Ç	1115	4	~	33	9	 O	23 3	-	^	
<u>_</u>	လ	ß			~	2	ß	ᠬ	15	129	158	89		C	Š	3	33	25	4 1	79 1	~	• .	
CIC	20	27	34	129		2	Śò	38	'n	45	797	99		Ç	~	-	_	25	œ	51	~		
E	20	27	34	9 0	œ	O	53	3	45	23	135	9	9	œ	-	63	~	25	84	64 4	 -+	-	
ANG	20	23	(1)	σ.	~	0	78	~	6	Š.	407	œ	· ·	-	ထ	35	٠.	640	2	9 .		-	
0 (20 1	23	222	6 0 (9	259	96	335		102	547	5C4	1115	148	28€	S	.		294	L1 .	~ ·	~ .	
5	200	23	~	22		-	96	m	φ.	187	738	Çι	~ `	Ċ.	σc.	69	φ,	800	9	6 i	~ .	~~	
6	20	53	7	N	35	29	96	9		131	238	ပ		-	9	22	+	Ö	7.	ر ر	~	-	

T 8 4 4 4 0 11 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	252448878110803	048688888840 048688888 0486888 048688 048688 04868 048
1252222222	661148111111111111111111111111111111111	
666681119	3611280118811181111	
7 x 8 x 8 2 3 4 8 4 7 3 9 6 8 4 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		327 1655 1656 173 173 1855 349 327 173 173 165 165 165 165 165 165 165 165 165 165
74 W 4 4 W W 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 u 4u40u44444	3333 3333 3333 3333 3333 3333 3333 3333 3333
3 1 4 1 1 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4	- アアきょうららららららり	197 197 197 197 197 197 197 197 197 197
	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	00000000000000000000000000000000000000
- W 2 C C C C C C C C C C C C C C C C C C	400-440-966-974-974-974-974-974-974-974-974-974-974	954 1139 1139 2231 1195 110 1110 1110 110 122
- Oromona olairuio	0m009m0remm400nr 0m009mvremm400nr 0m009mvremm400nr	246644344666666666666666666666666666666
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 0 0 0 0 C C C C O C O C C C C C C C C
11111111111111111111111111111111111111	00 mm m4-m m1-m1	. B O O O A W W W W W W W W W W W W W W W W
	NWOOWO4@@@44WWW	5833 5833 5833 1187 122 122 874 674 675 876 716 717 717 717 717 717 717 717 717 7
		3327 3327 3327 3331 187 187 187 187 187 187 187
10000000400000000000000000000000000000	4 8 P R O R O R O B O B O C O S	747 747 7580 7580 7580 7580 7580 7590 7590 7590 7590 7590 7590 7590 759
	ら 4 1 5 角 S ら 1 7 角 2 5 ら 5 1	1367 137 137 140 150 160 160 170 170 170 170 170 170 170 17
	ぶろして ひょう ひらう ららる らぎ	174 230 230 1030 1109 1152 272 287 287 287 287 287 287 287 287 28
N	048124444411	1187 1187 1187 126 126 127 129 129 129 128 128 128 128 128 128
ML1 12 18 18 18 18 18 18 18 18 18 18 18 18 18	22 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	229 229 229 229 229 229 425 425 425 474 474
	80-1-07-1-07-1-08-1-08-1-08-1-1-1-1-1-1-1-1-1-1-1-1-	420 262 2033 205 140 162 209 307 307 352 87 82 82 222 183
PC4 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26 45 10 10 10 10 10 10 10 10 10 10 10 10 10	145 35 10 10 10 10 10 10 10 10 10 10
142 162 102 103 142 143 143 143 143 143 143 143 143 143 143	112 119 1102 102 102 20 20 20 20 44 40 40	102 75 75 75 75 75 76 76 76 76 76 76 76 76 76 76 76 76 76
PC2 21 23 23 33 33 263 263 194 78 78	56 112 117 110 110 126 126 137 137 137	37 16 16 16 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19
		136 136 136 136 136 111 111 111 120 202 302 302 45 45
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
CORE TAKE TAKE TOOK TOOK TOOK TOOK TOOK TOOK TOOK TO	TARE POLICE TARE TARE TARE TARE TARE TARE TARE TAR	STARE STEAL STEEL STRIP STUFF STUFF SWORD SWORD THICK THICK THREW THREW THREW TRACE

																		(,	٠			
XOX		90	P 0		9	σ.	NL 1	ML 2	₹	₹		TC1			9		، لـ	ב רע	ر د		ר ט ט	ה ה	
8	45	m	~	47	14	7	32	50	י ע	80 1		n (336	195	37E		122			† 0	2 000	, ע כי	
RAD	77	4	Ę		_		44	-	•			ລ ເ	o c	S C	~ c	- "	0 0	0 4	^	77	טיר	ر ب ر	
RIE	45	4	4		'	12	44	2	4 (-	_	7	D 0	O L	o	ה ס	0 0	0 0	- ~ 0 \u) [) "	
_	48	~	→ .		v (2 '	υ (ο.	77	9 .	_	1 1 C 4	0 0	, a	0 0) t	، د	י ע		. 6.7	9 0	, e	
9	7	_	→		~	Λ :	2 5	⊣ r	ם ה	7 7		- 4	0 1	0 1	> <		10	١ -	487	5.7	۱ ۸	۰	
4 !	5			<u>ر</u> :	√	7	- +	-	,	1 0		אכ	- c	- «) ~	75	1 0	. 0	-	4	3	50	
~ :	;	,	•	2 2	٦,	7	- Ç	2.0	٥ ٥	2		٠ 0) –	· -	0	۰-	\sim	, (c	، ۸	94	69	42	
¥ (*	י רי	٧ -	5 F		0 7	0 0	ک		1 12		, 4	-	-	, œ	77	10	0	9	17	80	53	
ې د	sp u	٧ -	- -	- 1	r	- ^	7.1	7 7		`	- ~	~	•	22	•	87	• 4	6		51	\sim	91	
۲ را د د	n .	۰ ۲	-	۰ (٦	7 (1 7 7	•	u	,) ~	1 (٠ د د	ഗ	7	•	~	୍ୟ	74	14	22	
MIDST	5 0	9 5		2	- 0	771	1,40	,	† :* (*)	120	327	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	59	36	1576	2531	104	526	143	165	691	837	
₹ 6	\$ °	4	-	102	r	סיג	1 1	, ,		1 7	. ~	α	<i>-</i>	· O	_	82	رب	െ	ဃ	12	23	25	
K F	- C	_	7	701	-	3 -) (C	1 12	-	16		S	· 10	, M		60	m	~	7	5 1	13	07	
- 5	7 4	-	•	3.2	4	-	19	. 0	יע	2	_	110	C	336	8	03	•	Ś	C	63	15	8	
, i	2	• ^	. –	7	2		56	~	10	41	_	99		_	_	92	7	S	Œ	9	69	69	
֡֝֝֝֝֝֝֝֟֝֓֟֝֝֟֝֓֟֝֟֝֟֝֟֝֟֝֓֟֝֟֝֓֓֟֝֟֝֟֝֓֟֝֟֝֓֟֝֟֝֟֝֟֓֓֓֟֟֓֓֓֟֟֓֓֓֓֟֟֓֓֓֡֡֡֡֡֡֡֡	7	4 0	•	} =	1) @	29	ı	. 80	8	_	99	. n	~	58	90	2.1	S	\circ	~	ထ	43	
	7	10		: =	, v	0	53		Œ	4	•	99	٣	~	7	25	\sim	S	\mathbf{c}	13	13	16	
	7	1 ~			,	•	78		_		~	a,	æ	4	00	90	~	7	9	4	13	12	
9	4 4	1 ~	_	1 ~	_	ישו	7.8	וייו		7	^	œ	100	Ċ.	•	74	(4	J	61	7.8	0.7	
ָ ֭֡֡֝֞֝֡֡֝֝֓֓֓֓֓֓֓֡֓֡֓֓֓֓֡֓֡֓֡֓֡֓֓֓֡֓֡֓֡֓֡֡֡֡֡֡	7 4	, ~	• ~	۰ ر	•	. 4	267	יטו	2		_	7	N	~	3	53	\sim	σ	သ	51	69	15	
100	4	• (J	- 1	(7)	. 40	, 0			20	_	C)	Q	_	_	<u> </u>	~	\mathcal{C}	16	6	69	0	
2 -	7	1 4	-		•	29	76	-	5	4		~	824	_	61	19	\mathcal{C}	O	8	27	14	55	
\ X	4	, ,	•		• • •	i ir	43		•	(4)		_	-	\sim	2	37	Մ	(ب		61	07	12	
2 6	77	•	•	1 (~	J	· œ	10	5		. 4	_	-7	7	س,	හ	8	C	~	0	3.1	Ca	9	
3 =	42	~	, 10	9		Ð	20	7	Φ	4	ഹ	_	_	C	S	08	C	\circ	_	62	79	67	
. ₩	40	1 4	1 12	75	_	-	44	4	23	1	- 17	O	w	-	$^{\circ}$	8	U	56	ω	65	69	9 5	
ŽĒL	44	4		10	w)	7	~	4	~	αs	$\overline{}$	Ç	Qυ	14	7	26	Ü١	רגי	αc.	LO.	23	2	
E	40	=======================================		43		51		3	7	_		31	a,) (8	(r	ഗ	œ	ر ان ان	٠ ا	2 (
11	44	=	"	2		1	14		_			uγ	u١	ų,	۳.	14	יט		α. ΄		5	5 I	
	40	=	ויא	17	7	23	229	•	(1)	17	_	154	331	(L)	ω ,	() (U' (161	O 1	÷ .	G .	7	
FRA	41	13		6		14		7	-		LC)	41	w	ac	5	28	ο, ο	J (~ (Λ,	2 :	٦ (ک	
ÄEE	77			43		v	11	,,,	2	_	_	32	w	-) (*)	•	٠, ١	17	:C 0	t 10	<u>.</u>	7	
를	45	_		11		, ,	11	101	_		_	32	w	06	·1	J	٠, ١	77	Ι,		5 .	,	
HIF	43			7		"	11	_	_	v	"		_	ا (اغا		200	٠, ٠	v	r,	- C	5 -	0 0	
D01	•	. •	""	11	•	=	99	• 1	w.	7	ш,	331		_	_	41 (ا ر	J (ۍ ر ک	7 6	0 U	
Z Ľ	•	4	_	131	.,,	23	47	• •	=	***	w.)	w	68	4 1	•	ъ•	1,	רו ע	ァし	n c	- 0	0 4	
2 2	•	7	_	29			47		≃ '		_ ,	w	•	- (O v	3 3	3 \	L C	, ,	7 7 7	0 7	7 7	
SIR	•			6		O`	ın		. •	22	_	3 1	n .	٠.	n r	0 1	ı,	U	بان	- 1	1 0	יונ	
REC	•		·	6 0	•••		16	7		7	.,,	,,,,,	1139	181		ין וי	. 1 1.	,, c	100		100	, . -	
ع ا	•	•	~		•	m	27		•	7	.,	٠, ,	7		٠,	٠,		י כ	٠ ر	1 (7 4	(4	
יר פל	• •		•	101		7	131				u	9	•	,	J (٠ ر ا		- 4	∠ ヾ	J	: c	٠ ح	
ا ا				0	-	•	120	—		<u>~</u> `		- ,	- 4	00	י ר	, (, 4	ט י	7	\sim		7 4	
200				9	•		174		. •		-, (-	• • •	., .	- (י כ	, 4	١ţ	rα	, ~) C	. 6	
213			•	σ.	<u> </u>	7	174	=		-	יי נ	30.0	504		vç	7 6	1 4	ľ	-α,	. 9		5	
			٠,	⊣ (•		7 7			∷ `	, ,		0 4		ט כ	,	, ,	יטיי	274	69	10	8	
¥ ;			-	_	-	` `	5 u		-	,	v	, .	, ,	ب ر) ~	5	1 4	1	383	327	00	· •	
4 F				701	4	7			- `	7		136	. 0.	, 1-	י ער	3	, ,-	4	143	66	œ	J	
		7	4 .	201		~	7.5	Ċ	ř –	, ,	, _	415	670	٠ œ		1 (7)	176	262	3,63	327	37R		
			1			•	`	J	•		,	!			,								

MANNE 32 18 56 15 11 11 11 11 11 11 12 12 13 9 75 75 75 13 9 11 175 11 175 11 175 11 175 11 18 9 15 16 11 18 9 15 16 16 18 9 18 9 18 9 18 9 18 9 18 9 18																				·			
ALIA MATERIA SECRETARIA SECRETARI	Q 4	1 "	0 -		PD3			1,00	불이	귶 "	¥,	T T	T 0	7 0	0	0	10	٦ بـ	~ r		ب سبب		<u>a</u> ;
008 35 11 8 6 48 77 1199 23 99 86 229 424 95 8132 681 375 418105 116 173 401 69 17 418 148 148 148 148 148 148 148 148 148	A	, W	8 7	5,5	38		4	. ;;	, 0	12	- m	14	n m o m	7 7	ر	- •	90	- -	- ~	ישס ע	4		–
NAST 3 18 67 22 119 23 95 95 96 82 22 98 444 144 118	AS	~	18	26	48		Ō	2	6	60	22	4	8 3	7	ထ	5	86	~	7	œ	_	_	4
15. 1. 1. 1. 1. 1. 1. 1.	8	m (18	67	32		-	2	о	S	4	6	ε 3	.	Ę,	-	61	-	-	0	v)	_	æ
MANY 12	A	<u>س</u> ر	4 (18	4 ,		S	О,	~ 1	∞ (22	4 2	er e	ر ا	∞	S,	74	~ 1	۱ نې	യ	- 1		œ
Minte 32 29 38	A C	J (L	\$ C	2 2	2,48		~ 0	4 0	10	30 C	2 4	2 2	8 7 7	ים סים	ထင	9 -	77	~ ~	r v	z_0	~ 5		<u>ن</u> د
MANOR 3	2	י יי	23	38	16		Ò	, , ,	12	1 00	7	8 3	8 15	1 6	, ~	4 50	20		14	\sim	ιœ	· •	
	Š	(C)	59	38	-		9	.*	12	-		5 3	8 15	9	4	34	32	_	4	\sim	69	w	4
MARY	T .	m r	43	17	2 ,	9 :	9	4.	9 1		 1	1 2	80.	0 (5	8	4	-	P- 1	α		_	8
Name	^ 3 5 5	<i>1</i>) (1	2 0	y ç		<u> </u>	2	~ ~	<u> </u>	20		vo	7 -	סס	xo cc	~ -	- c		S S	ω α	- 0	– 6	
Fig. 18 10 10 10 10 10 10 10	X X X	ب ر	20	Š	2	'n	- ~	. ~i	- ~			· ~	7 1	, <u>6</u>	- 21	, e,	~	-	2	ေတာ	V.	v	9
The color of the		(C)	20	61	43	ω.	2	2.	5 6	10	_	6	11 1	6	~		11	_	S.	a;	•	-	9
NATION COLUMN	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	יט יי	50 7	61	11	7 7 7	ب ر	, 22	26	7	- 0	, ⊣ 0		، 6	o -	4 0	34		יה ע	400	41 1	_ 0	4 1
Image: Section 1	֓֟֝֟֝֟֟֝֟֟֝֟֟ ֓֟֓֓֟) W	7	13	. 4	45	r 9		1 0	1	14	. 0	t 4	, ~	4 0	y co	7		רט ר	- ~	- ທ	D CC	
Mark	₹	<u> </u>	15	4	10	12	4	7.	-	4	7	6 3		-	ټ ا	-	24	8	0	•	•		1
Column C	IRT	m r	φ r	2	32	23	W L		15	יטי	σ,	~	0 1	~ 0	6	2	3	80	3	P- 6	~ .	0.	80
KGER 39 21 15 16 253 305 230 38 15 40 423 670 138 26 59 11 45 21 15 16 75 30 38 15 40 423 670 138 25 59 11 45 21 26 75 18 65 59 14 20 30 38 15 40 423 67 138 67 18 65 59 11 40 423 67 138 67 18 69 59 15 16 13 60 18 16 17 10 17 14 16 18 3 7 14 16 17 16 17 16 17 16 17 16 17 18 20 18 18 20 18 18 20 18 18 20 18 18 20 18	֡֝֝֡֝֝֡֡֝֝֡֡֓֓֓֓֓֓֜֜֜֝֡֓֓֓֓֡֡֡֓֜֜֝֡֓֓֡֡֡֡֓֓֡֡֡֡֡֡֡֡	ט וע	2.5	0 4	۰ د	ט ע	- 1	, <u>,</u>	\ C	J	ÒĆ	n -	J 4	7 0	ر م د	> C	4 K	\$ &	ט עַ	$r = \alpha$	-		7
CALE 38 21 15 0 99 99 230 38 15 140 423 670 138 55 99 164 39 99 230 38 15 164 163 670 138 57 131 69 64 40 11 25 22 22 22 22 22 22 23 23 23 23 23 23 23 23 26 80 26 81 5 44 11 66 12 36 81 5 44 11 67 13 81 12 86 83 15 140 83 87 13 144 89 80 165 80 164 83 81 16 83 83 83 164 83 83 83 83 83 83 83 83 83 83 83 83 83 83 83 83	S E	ı m	21	15	16	3	0	3	i W	יט	41	4	0	00	· EC	-	41	81	1 4	7	ų Q	··O	9
AGE 36 1 5 1 5 5 6 1 5 6 8 1 7 6 9 7 1 1 2 1 7 6 8 4 1 2 7 1 9	200	W.	21	15	۰:	5	9	w c	£.	r	4 .	3 6	7	& (50 1	6.	45	81.0	41	4	•	σo,	61
Columb C	ט מ מ	א ני		> -	4	v c	ט ע	~	9 -	~ 0	7 -	2 2	7 7	ים סים	N. C	→ C	31	χ o	~ 4	9 1	9	9 4	200
THE 35 4 1 2 8 4 3 47 78 132 87 23 187 285 586 81 5 143 327 12 567 157 1	S S	ט ע	4 4	-	51	3	59	-	4	12	7		t ~	· ~		o w	5 5 5	831	n .	~ œ	ວະດ	·	5 ~
State Stat	(TR	m	4	7	-	7	x 0	~		4	~	2	1	3	8	∞	œ	8		す	2	_	56
FIGH 32 B 1 14 126 149 13 23 14 167 217 154 316 31 471 913 165 292 143 251 213 108 10NG 31 22 0 59 146 247 24 26 102 159 311 69 81 278 771 1199 165 173 294 349 148 118 118 22 20 59 146 247 24 26 102 159 311 69 81 278 771 1199 165 173 294 349 148 118 118 22 2 2 78 47 77 204 102 137 53 229 521 288 487 195 754 172 415 165 173 479 165 179 414 182 165 17 56 108 15 140 230 34 419 55 591 670 177 1493 132 173 477 165 17 97 144 182 182 184 185 186 18 2 101 177 1493 132 173 477 165 17 97 185 185 185 185 185 185 185 185 185 185	A I I	m (15	21	12	Š	φ,	= ;	9	15	Ę	4	5	7	~	4	8	9	7	ဏ	2	\mathbf{c}	53
ANK 35 16 50 38 34 18 16 78 120 35 249 18 8 289 1576 6 11171 165 256 383 349 96 1256 187 187 188 289 187 185 187 185 187 187 187 187 187 187 187 187 187 187		וט ויי	ر م و	- 2	1.4 0.0	2	4 4	7 ~	מ ה		16	- T	4 o	9-	3	P	91	9 4	6 1	4 0	5 4	7	90-
HOST 32 2 77 204 102 137 53 229 521 288 487 195 754 1724 132 608 401 774 414 185 17 1493 132 173 487 165 17 1493 132 173 487 165 17 1493 132 173 487 165 17 1493 132 173 487 165 17 1493 132 173 487 165 17 17 132 266 383 17 17 132 266 383 27 18 683 1401 17 18 86 44 252 98 504 18 863 18 76 18 86 18 76 18 86 18 96 18 86 18 86 18 18 18 18 18 18 18 18 18 18 18<	N S	ח ו	91	N N	38	<u>س</u> ا	7	, 7	-	12	, w	1 6	8 2	1 6	-	- 0	11	o c	- r	rœ	1 4	7 5	7 6
## 35 15 12 75 6 108 15 140 230 34 419 55 591 670 177 1493 132 173 487 165 17 797 ### 34 41 50 8 2 101 44 78 32 49 263 203 205 205 363 37 680 146 ### 41 50 8 2 101 44 78 36 44 252 298 599 693 107 132 256 363 37 680 146 ### 41 64 4 40 149 44 96 22 120 282 98 504 65 157 2243 132 256 401 65 150 ### 54 64 40 49 44 96 22 20 282 98 504 69 633 107 132 256 401 65 161 ### 55 44 64 17 45 167 44 96 34 146 319 98 504 136 683 142 132 256 401 64 680 152 ### 55 50 34 51 52 52 53 34 53 54 138 285 1076 22 38 38 38 54 138 ### 55 50 54 54 54 54 54 54	SQ.	(L)	7	78	47	11	0	0	13	Z.	22	1 2	4	7	Ç	5	12	3	0	\circ	-	_	83
MACE 31 31 32 33 34 35 34 37 37 37 37 37 37 37	₩.	רט מ	7	12	22	9 1	0		71	23	W,	o r	יט ה מ	 (~ (~	49	ω ı	~ 1	or o	9	~ ,0	6
TOWE 31 41 64 40 149 44 96 22 120 282 98 504 65 157E 2243 132 256 401 164 167 44 96 31 146 319 98 504 136 683 1421 132 256 401 56 680 152 FIOR 31 64 34 16 319 98 504 136 683 1421 152 56 401 56 601 56 601 56 601 56 601 56 601 171 182 26 601 171 180 181 181 181 181 181 181 181 181 181 181 182 181 182 181 181 182 182 181 182 181 182 181 181 181 182 181 182 181 184 182	SAS	ט ני	41	S &	4 0 6 0	ų O	o m	+ 3	- ~	∩∞	1 4	c 2	ς »	, 0	⊃ ?©	0 0	17	u w	ט עַ	ငင	. ~	-	100
10VE 31 41 64 17 45 167 44 96 33 146 319 98 504 136 683 1421 132 256 401 54 680 152 100VE 31 41 64 17 45 167 44 96 33 146 319 98 504 136 683 1421 132 256 401 54 680 152 146 186 121 146 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ŏ.	W.	41	99	4	04	4	7.5	Ġ	2	12	7	8 5	4	9	7	24	3	Š	\mathbf{c}	9	•0	12
466 31 7 70 71 267 4250 127 292 121 292 21 13 215 167 17 267 4250 167 17 267 4250 167 368 41 88 1110 37 1617 608 484 349 414 186 1110 37 1617 608 484 349 414 186 1110 37 1617 608 484 349 414 186 1110 37 1617 162 364 285 710 6 608 484 251 664 369 152 414 186 187 187 189 187 187 189 187 187 189 187 187 189 187 187 188 187 187 188 187 187 188 187 187 188 187 187 188 188 187 187 187	کر در در	י ניי	4 (40	17		9	J,	<u>څ</u> څ	n	14	6 -	oc ⊪ rv ı	41	ω .	@ 0	42	ω (רט כ	o,	3 5	a	52
JINT 36 2 65 142 44 253 12 67 202 75 358 41 88 1110 376 1617 6 608 484 349 414 186 151 JUCE 37 3 34 129 76 242 3 38 153 97 291 56 65 304 285 710 6 152 484 251 640 157 AVER 34 36 12 3 253 304 96 27 43 416 582 332 319 152 1314 2117 129 349 21 644 369 153 100 AVER 34 36 12 3 253 304 96 27 43 416 582 332 319 152 1314 2117 129 349 21 64 369 153 100 ANCH 39 4 16 27 126 173 26 102 29 167 324 81 278 98 412 869 129 152 126 251 213 87 ANCH 39 4 16 27 126 173 26 102 29 167 324 81 278 98 412 869 129 152 152 25 27 17 18 73 ANCH 39 38 15 7 18 78 80 39 29 153 300 354 138 96 304 932 142 349 143 179 26 83 ANOR 37 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 556 2711 142 292 274 179 414 130 ANCH 39 48 222 22 149 441 61 335 38 188 622 289 1115 299 626 2329 142 608 294 274 680 199 ANCH 30 30 10 4 45 97 95 416 4 146 661 512 1314 22 5331 79 292 274 54 690 137 ANCH 30 20 27 27 152 1314 22 683 2531 79 29 274 54 690 137 ANCH 30 20 20 20 20 20 20 20 20 20 20 20 20 20	9 €	0 (1)	* ~	17	- 4		0 0 0 0	4 V	ન લ ન	~	ָה עַ	3 3 4	o ι.	- 4	٦,	no or	200	$^{\prime}$	<i>ي</i> د	υω	51 51	Dα	7 ~
JUCE 37 3 34 129 76 242 3 38 153 97 291 56 65 304 285 710 6 152 484 251 690 157 NVER 34 36 12 3 253 304 96 27 43 416 582 332 319 152 1314 2117 129 349 21 664 369 159 153 NVCH 39 4 16 27 126 173 26 102 29 167 324 81 278 98 412 869 129 152 126 251 213 87 73 87 88 5 10 6 59 80 39 21 34 174 394 382 106 177 1059 142 349 64 165 17 73 84 86	Z	. w	7	65	4		l in	; ; ;	•	20	_	, co	`	8 1	–	~	19	•	0	8	. 4	-	86
AVER 34 36 12 3 253 304 96 27 43 416 562 332 319 152 1314 2117 129 349 21 664 369 153 JNCH 39 4 16 27 126 173 26 102 29 167 324 81 278 98 412 869 129 152 126 251 213 87 ANDAM 38 38 5 10 6 59 80 39 21 34 174 394 382 106 177 1059 142 349 64 165 17 73 ANDAM 38 15 7 18 78 80 38 29 153 300 394 138 96 304 932 142 349 143 179 20 83 ANDAM 37 38 12 1 21 72 80 27 27 152 286 354 319 339 802 1854 142 349 21 69 369 95 ANDAM 37 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 558 2711 142 292 274 179 414 130 DUSE 34 48 222 22 149 441 61 335 38 198 622 289 1115 299 626 2329 142 608 294 274 680 199 ANDAM 38 11 33 57 95 196 22 56 70 113 261 100 146 337 767 1350 79 349 57 64 378 152 ANDAM 38 10 4 45 97 95 416 4 46 661 512 1314 22 683 2531 79 292 274 54 690 137	21	M.	m	34	Ò	~	4	,,1	Ç	15	6		9	S	Ò	8	71		S	8	3	α	57
ANDAM 38 38 5 10 6 59 80 39 21 34 174 354 382 106 177 1059 142 349 64 165 17 73 ANDAM 38 38 5 10 6 59 80 39 21 34 174 354 382 106 177 1059 142 349 64 165 17 73 ANDAM 38 38 15 7 18 78 80 38 29 153 300 354 138 96 304 932 142 349 143 179 20 83 ANDR 37 38 12 1 21 72 80 27 27 152 286 354 319 339 802 1854 142 349 21 69 369 95 ERIT 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 558 2711 142 292 274 179 414 130 DUSE 34 48 222 22 149 441 61 335 38 188 622 289 1115 299 626 2329 142 608 294 274 680 199 ANED 31 11 33 57 95 196 22 56 70 113 261 100 146 337 767 1350 79 349 57 64 378 152 RNE 36 38 10 4 45 97 95 416 4 146 661 512 1314 22 5531 79 292 274 54 690 137	¥ ₹	יי יי	36	15		S	0 1	ð ?	~ ;	4 (41	5 3		σ:	5	~ ,	11	2	3 1	21	9 1	•	2
AGIC 39 38 15 7 18 78 80 33 29 153 300 394 138 96 304 932 142 349 143 179 20 83 AYOR 37 38 12 1 21 72 80 27 27 152 286 354 319 339 802 1854 142 349 21 69 369 95 ERIT 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 558 2711 142 292 274 179 414 130 DUSE 34 48 222 22 149 441 61 335 38 188 622 289 1115 299 626 2329 142 608 294 274 680 199 AKED 31 11 33 57 95 196 22 56 70 113 261 100 146 337 767 1350 79 349 57 64 378 152 ERVE 36 38 10 4 45 97 95 416 4 146 661 512 1314 22 6531 79 292 274 54 690 137	ADA	ט ע	3 4	, 0		V	- 5	۲ Œ	7	<i>v</i> ~	9 6	* *	" "	- 2	χ γ Ο 7	1	o v	1 J	Ų 4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	\sim	-	
ANYOR 37 38 12 1 21 72 80 27 27 152 286 354 319 339 802 1854 142 349 21 69 369 95 ERIT 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 558 2711 142 292 274 179 414 130 SUNSE 34 48 222 22 149 441 61 335 38 188 622 289 1115 299 626 2329 142 608 294 274 680 199 AKED 31 11 33 57 95 196 22 56 70 113 261 100 146 337 767 1350 79 349 57 664 378 152 ERVE 36 38 10 4 45 97 95 416 4 146 661 512 1314 22 683 2531 79 292 274 54 690 137	5	m	38	15			78	, æ	י יי	10	15	· m	. 4	, æ	96	· O	, W	. 4	. 4	143	~	50	
ERII 38 16 10 2 10 38 71 416 101 53 641 530 1314 309 558 2711 142 292 274 179 414 130	4∨0	~	38	12	_		12	æ	7	7	15	9	4 3	6	3	0	85	4	4	2.1	9	Ò	
AKED 31 11 33 57 95 196 22 56 70 113 261 100 146 337 767 1350 79 349 57 664 378 152 ERVE 36 38 10 4 45 97 95 416 4 146 661 512 1314 22 683 2531 79 292 274 54 690 137	X	א ני	7 8 9 8 9	10			~ <	~ 5	41	10	ر در	1 5	0 13	4 u	Ç	S	71,	4 1	ס ס	274	<u> </u>	~ a	
ERVE 36 38 10 4 45 97 95 416 4 146 661 512 1314 22 682 2531 79 292 274 54 680 137	X	ייי ר	- 1	33			7 0	ō '	ט היי	0 r		1 2	1	n «	, (v	7 7	,	5 3	1 Y Y	- 4	٥ ٢	
	ER 5	י יי	38	2			, 0	0	7 -	•	1 7		7 .) 1	٠,	ο α	5,7		0	.,,,	ס ער	- 3	

Fig. 3	MON	1-1	PCI	PD2	PD3		POT	M L 1	₹ "	`	Z Z Z	当 500	U V			0 "	10	PL1	PL2	PL3	ن ت	7	L4 P
FIRM 34 0 1/ 12 7 1 1/ 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OVE	39	~ (91:	4.		101	17	יוייו	4 1	27	273	J -	n d	\$	na	り く い ら	_) L		υ α 1	00 CD 787	21 +00 CX 787 287 187
FINAL 34 3 0 47 14 126 217 47 9 13 17 15 17 15 17 15 17 15 17 15 17 17 15 17 17 17 17 17 17 17 17 17 17 17 17 17	רוא	m ()	11	71		7 0	* -	0 9	* -	0 t c	556	4 ~	2 0	3 5) a	10		ۍ -			32	327 1
Fig. 18 1.5	PER PER	4,	۷ ۲	0 1	126	7 6 1	217	707	, u	4 -	- 4	٥	7 7	מיני	, ~	· -	37	_	١ ٠		7	4 3 25	43 251 21
CRM 3	7 2	ָרָ ת מילי	ب ک	- 6	7 7	13	177	0 0	-	•	, –	199	. œ	Ò	54	-	24	_	. 6	-	25	34	349 20
Fee Fee			27	12	75	16	. W	33	14	. ~	. w	442	9	6	_	∞	81	~	-	4 6	-	, 16	165 37
FER 3 1 15 1 5.53 2 47 7 13 416 703 1139 799 512 102 555 12 42 202 11 REF 3 1 15 1 2 2 2 2 2 2 2 2 2 2 2 2 3 2 1 4 1 2 6 9 1 2 6 9 1 2 6 9 1 2 6 9 1 1 2 4 1 2 6 9 1 2 6 9 1 1 2 6 9 9 9 9 9 1 1 4 1 1 2 6 9 1 1 4 1 1 2 6 9 1 6 9 1 6 9 1 6 9 1 6 9 1 6 9 1 6 9 1 1 9 1 1 9 1	URS	38	1	13	11	4	4	ž		4	Û	361	9	0		7	4 !	~	S	~	4	1.27	1 274 68
Fig. 16 10 10 10 10 10 10 10	EFE	37	15		5	S	_	•		13	~	703	13	O	S	_	7	•	6	<u>-</u>	_	ęę.	664 36
Incres 31	ENE	33	15	12	54		53	•	7	96	9	489	13	Ĵ		0	55	•	Ç	125	_	9	664 I
Thirty State Sta	100	31	20	6	~	33	66	0	7	_	S	198	0	9	19	30	8 7	^ 1	₹	•		S	51 68
ULER 32 50 36 0 35 121 101 48 4 131 284 505 65 65 1165 124 505 124 608 38 10 55 124 505 124 608 38 10 55 124 505 124 608 38 10 55 124 505 124 608 38 10 55 124 505 124 608 38 10 55 124 505 124 606 38 38 10 55 124 505 124 606 38 38 10 55 124 505 124 606 38 31 12 5 5 3 2 3 2 14 5 12 5 12 5 3 2 2 12 3 3 2 14 5 12 5 12 5 3 2 14 5 12 5 12 5 3 2 14 5 12 5 12 5 12 5 12 5 12 5 12 5 12	IFL	31	20	6	7	29	120	0	_	54	4	276	ပ	5	69	9	O.	~ !	~	Ç		ဘ ၂	3e5 68
OLER 32 18 48 77 166 96 22 64 22 64 61 164 66 164 66 17 166 96 22 64 26 61 42 61 43 64 16 134 56 134 275 12 43 56 44 45 17 51 36 46 51 7 7 16 40	IVA	32	20	36	0	35	121	0	7	4	•	284	O	9		9	91	^ ≀	~	cc ∘		0	65 12
CLAN B S C <th>ROAST</th> <th>31</th> <th>23</th> <th>18</th> <th>48</th> <th>11</th> <th>166</th> <th>96</th> <th></th> <th>9.6</th> <th>~</th> <th>433</th> <th>0</th> <th>65</th> <th></th> <th>ŀ</th> <th>Ö</th> <th>~:</th> <th>C</th> <th>α: ·</th> <th></th> <th>-</th> <th>74 41</th>	ROAST	31	23	18	48	11	166	96		9.6	~	433	0	65		ŀ	Ö	~ :	C	α: ·		-	74 41
MULER 31 12 5 3 42 235 312 29 154 140 416 739 89 247 591 1134 2241 124 1251 114 124 1241 124 1241 124 1251 124 5251 7 42 174 267 490 47 348 802 1134 2241 32 14 38 60 60 14 4 6 6 11 7 5 15 12 10 244 4 7 298 802 1135 235 392 14 4 96 60 14 1 7 2 10 7 2 10 7 7 5 15 10 24 7 4 7 298 802 1135 235 392 14 4 96 60 14 1 7 2 10 7 2 10 7 7 5 15 10 24 4 7 2 98 802 1135 235 392 14 4 6 60 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	30	23	80	ß	9	45	96	. •	4	J	164	O	•			2	\sim 1	\sim	2		7	47 20
CORN 31 2 3 5 1 4 4 6 6 1 4 6 6 1 4 6 6 1 7 3 1 2 3 6 1 7 3 6 5 7 7 1 2 1 4 2 9 8 1 2 1 4 5 6 1 5 1 4 9 9 4 2 9 1 1 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 4 7 2 9 1 4 2 2 2 2 2 4 7 2 9 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 <th>⊃</th> <th>32</th> <th>13</th> <th>23</th> <th>43</th> <th>S</th> <th>332</th> <th>59</th> <th>=</th> <th>4</th> <th>~</th> <th>139</th> <th>∞ .</th> <th>4</th> <th></th> <th></th> <th>24</th> <th>\sim1</th> <th>S</th> <th>113</th> <th></th> <th>ď.</th> <th>64 36</th>	⊃	32	13	23	43	S	332	59	=	4	~	139	∞ .	4			24	\sim 1	S	113		ď.	64 36
CONTR 37 7 3 102 145 57 7 42 174 267 490 47 288 802 1134 235 235 14 40 CONTR 37 7 2 102 145 57 7 42 174 214 267 490 47 288 802 115153 392 14 40 CONTR 37 7 2 107 92 208 7 75 335 120 534 47 298 1115 495 1955 392 14 40 CONTR 31 7 2 107 92 208 7 75 335 120 534 47 298 1115 495 1955 392 14 40 CONTR 31 4 62 134 62 3 2 114 44 129 11 6 4 350 328 487 36 512 1925 392 14 40 CONTR 30 29 27 26 32 114 44 129 11 7 2 10 5 12 34 54 56 10 5 13 5 11 CONTR 30 29 27 26 32 114 44 129 11 7 2 10 5 12 34 54 51 10 5 13 5 11 CONTR 30 8 0 17 50 175 22 1 83 187 263 57 127 2 34 54 10 5 13 5 11 CONTR 31 19 12 11 50 16 12 2 1 83 187 263 57 127 2 34 54 10 5 13 5 11 CONTR 31 19 12 11 50 10 50 14 2 20 11 11 10 10 10 10 10 10 10 10 10 10 10	•	31	12	3	7	32	r)	12			•	83		∞ -		_	8	_	4	S.		J.	65 20
The color of the	ပ	37	7	3	102	145	Ę	_	•	~	Ð	7490	4	S)		S.	ن ل	_	14	യ∵		\sim	27 68
Column C	S	31	7	7	36	9	W)	7	, -	S	_	544	4	Ġ.	8	\circ	2	_	14	$^{\circ}$		\sim	27 16
HILE 35 62 194 2 3 261 76 199 11 64 350 328 824 56 102 1310 392 508 44 40NE 34 62 72 23 76 131 100 95 11 64 350 328 824 86 27 1310 392 508 48 11 1 50 75 22 1 83 187 263 57 2 73 55 11 100 9 17 22 1 83 187 263 57 2 73 55 11 100 9 17 22 1 83 187 263 57 2 73 55 11 100 1 30 10 10 10 10 10 10 10 10 10 10 10 10 10	C	37	7	7	101	95	O	~	•	m	~	537	4		_	σ	9	_	_			\sim	23 41
HULK 34 62 78 66 27 233 76 137 100 95 408 328 487 598 512 1925 392 689 401 11	Ţ	35	62	O,	7	3	v	16	Ä	_	49	350	~	\sim		0	3	_	O	ar o		-	15 11
Name	I	34	79	78	99	27	~,	16		O	95	408	~	o.			6	_	Ç	U		•	89 6 8
Maintain	-	30	29	27	97	32	_	4	=	3	36	300	_	\sim		~	36	~	3	-		٠O ،	65 2 0
Colored Science Colored Sc	×	30	80	0	17	50	_	22		83	187	293	ψ,			œ	7	(T)	æ	C		~	89 62
Live 30 9 17 129 76 231 10 60 153 97 320 46 390 304 285 1027 392 173 47 1106 36 90 75 138 48 111 45 10 92 20 41 51 60 40 75 185 48 390 266 315 310 312 392 313 48 47 32 1 36 392 313 48 47 32 1 31 31 392 313 48 47 32 1 34 34 34 34 34 34 34	×	39	6 0	9	90	9	v	22		~	87	948	57	\sim		4	3	_		Œ.		S	55 12
Mart	_	30	6	17	129	76	,,,	10	_	ď	16	320	4 8	σ		œ	20		_	Œ.		Λ.	51 68
MOTE 31 19 12 11 50 92 20 61 88 187 356 31 289 415 514 131 392 38 401 OLVE 33 40 2 2 4		36	6	17	©	11	4	01	•	4	15	185	48	C		_	0	רד		a)		တ	85 68 -
OLVE 33 20 22 2 45 89 20 41 2 146 209 213 218 17 684 17 184 44 41 2 100 244 107 149 336 136 37 38 11 35 16 37 38 11 355 754 259 67 186 110 642 754 583 470 1314 3121 392 606 401 TOLE 33 136 16 152 6 310 229 187 109 476 754 531 210 275 197 470 1414 3121 392 406 401 406 476 754 531 131 406 401 406 476 754 531 131 406 401 406 401 406 401 406 401 406 401 406 401 406	2	31	19	12	11	20	92	20	Ī	88	u.	356	-1	a.		Œ	3	· r	~	C	_	43	689
POON 33 44 7 32 1 84 44 41 59 100 244 1C7 149 336 596 1190 392 56 401 TEER 37 136 16 152 26 177 38 11 355 754 259 67 144 312 32 174 31 31 416 310 314 316 316 317 317 318 317 316 317 318 317 </th <th>\mathbf{u}</th> <th>33</th> <th>20</th> <th>22</th> <th>7</th> <th>45</th> <th>83</th> <th>20</th> <th>•</th> <th>2</th> <th>7</th> <th>503</th> <th>_</th> <th>_</th> <th></th> <th>30</th> <th></th> <th>(T)</th> <th>Ç</th> <th></th> <th></th> <th>54</th> <th>9</th>	\mathbf{u}	33	20	22	7	45	83	20	•	2	7	503	_	_		30		(T)	Ç			54	9
TAFF 37 136 37 0 6 179 229 77 38 11 355 754 259 67 86 1166 392 197 383 470 1314 3121 392 197 437 487 488 136 16 43 253 448 229 187 109 416 941 754 583 1314 106 2757 383 137 136 136 16 152 6 229 187 109 416 941 754 531 1314 106 2757 392 197 467 7000 33 136 36 12 59 246 229 187 41 10 77 149 231 129 249 15 13 136 36 107 1229 66 335 120 754 331 1115 492 292 197 461 100 476 476 476 476 476 476 476 476 476 476	•	333	44	7	32	-4	w	4	•	59	$^{\circ}$	244	o	7		Ç	5	[]	L	$^{\circ}$		σ,	71 69
TEER 33 136 16 43 253 448 229 187 109 416 941 754 583 470 1314 3121 392 197 487 TEER 36 136 16 152 6 310 229 187 416 10 642 754 563 1314 106 2757 392 197 461 10LE 33 136 36 35 12 6 29 6 41 140 476 754 331 336 13 136 36 15 59 246 229 66 335 120 754 331 1115 492 2692 187 461 10UT 33 136 36 107 92 371 229 66 335 120 754 331 1115 492 2692 392 197 461 10UT 33 136 14 12 37 199 229 16 18 42 305 754 132 114 175 1178 392 197 461 10UT 34 136 14 12 37 199 229 16 18 42 305 754 132 114 175 1178 392 197 461 10UT 34 130 1 16 253 383 53 103 102 95 353 253 233 289 134 208 445 335 143 618 1 10 77 149 237 146 416 140 188 890 683 1314 318 626 2941 26 592 274 618 1 10 77 149 237 146 416 140 188 890 683 1314 318 626 2941 26 592 274 618 618 618 618 618 618 618 618 618 618	,	37	44)	37	O	9	,-	\sim	•	(m)	11	355	u,	u١		X)	7	ഗ	ഗ	αυ :		_	11
TERN 36 136 16 152 6 310 229 107 416 10 642 754 563 1314 106 2757 392 197 487 700P 33 136 36 36 12 59 246 229 66 39 120 756 754 331 218 691 1994 392 197 401 700P 33 136 36 107 92 371 229 66 39 120 756 754 331 1115 497 2697 392 197 401 700P 33 136 36 107 92 371 229 66 39 120 756 754 331 1115 497 2697 392 197 401 700P 34 136 14 12 37 199 229 16 18 42 305 754 132 114 176 1178 392 197 204 16 18 42 305 754 132 114 176 1178 392 197 204 16 18 42 305 754 132 114 176 1178 392 197 204 16 18 42 305 13 101 16 253 383 53 103 102 95 353 252 233 289 134 208 445 335 143 401 16 253 383 53 103 102 95 353 252 233 289 134 208 445 335 143 401 16 253 383 164 47 64 16 140 140 140 140 140 140 140 140 140 140	_	33	(1)	16	43	ш,	•	~	-	\mathbf{c}	_	1 76	u,	w		_	7	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	()	ر.5	S	vo '	64 36
TOLE 33 136 36 15 59 246 229 66 41 140 476 754 331 218 591 1894 392 197 4C1 100P 33 136 36 36 32 1 205 229 66 59 13 367 754 331 1115 492 2697 297 120 170 170 170 170 170 170 170 170 170 17	_	36	141	16	152		_	~	_	_	10	à42	u,	J		0	-	v	Ç.	Œ.	4	\sim	27 16
TOUT 33 136 36 32 1 205 229 66 35 120 754 331 1115 492 2692 392 197 4C1 10UT 33 136 36 107 92 371 229 66 35 120 750 754 331 1115 492 2692 392 197 254 110CER 30 13 101 16 253 383 53 103 102 95 355 252 253 289 1314 2089 445 335 143 110CER 30 13 101 94 0 208 53 103 102 95 353 252 253 289 1314 2089 445 335 143 110CER 30 13 101 94 0 208 53 103 102 95 353 252 253 289 1314 2089 445 335 143 110CER 30 13 101 94 0 208 53 103 102 95 353 252 253 289 1314 2089 445 335 143 140 184 102 50 302 32 230 174 50 486 285 670 802 140 1902 433 549 484 110CER 31 187 194 12 0 393 187 199 156 44 586 472 824 272 71 1639 43 508 484 100CER 33 9 36 74 150 269 17 48 146 214 425 374 165 683 636 1852 433 335 64 10CER 33 0 22 149 264 99 26 38 184 78 250 375 857 255 93 264 10CER 28 1 0 2 2 149 264 99 26 38 188 351 144 78 256 375 857 255 93 254 164 10CER 28 1 0 2 2 149 264 99 26 38 188 351 144 78 256 279 626 135 255 14 401 10CER 28 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	33	141	36	15	66	•	~	_	7	140	416	ųγ	r ,		C,	ď	ur	c	\circ	36	5	5 8
TUCK 34 136 36 107 92 371 229 66 335 120 754 331 1115 492 2692 392 197 4C1 TUCK 34 136 14 12 37 199 229 16 18 42 305 754 132 114 175 1178 392 197 294 16 136 14 12 37 199 229 16 18 42 305 754 132 114 175 1178 392 197 294 16HT 35 13 101 94 0 268 53 103 102 95 353 252 233 289 1314 2088 445 335 143 16HT 35 13 101 94 0 268 53 103 102 95 353 252 233 288 165 938 445 335 143 187 194 12 0 393 147 60 486 285 670 802 145 1902 433 395 484 187 194 12 0 393 187 199 156 44 586 472 824 272 71 1639 433 399 484 11 102 50 302 32 230 174 50 486 285 670 802 145 1902 433 395 64 1000 3 2 21 102 20 393 187 199 156 44 586 472 824 272 71 1639 433 508 484 1000 3 2 14 11 12 99 14 40 75 228 144 78 260 137 395 1169 433 335 85 14 148 28	_	33	(4)	36	32		\sim		•	u ,	1.3	367	u,	4.1		•	3,	U,	J	C,	•	ο.	6
TUCK 34 136 14 12 37 199 229 16 18 42 305 754 132 114 175 1178 392 197 254 251 16 18 42 305 154 136 14 175 1178 392 197 254 251 16 18 10 1 16 253 383 53 163 50 416 622 252 233 289 1314 2088 445 335 143 651 16 1 10 17 149 237 146 416 140 188 890 683 1314 318 626 2941 26 292 274 27 18 1 10 17 149 237 146 416 140 188 890 683 1314 318 626 2941 26 292 274 27 1 1 10 17 149 237 146 416 140 188 890 683 1314 318 626 2941 26 292 274 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	33	4.1	36	107	35	, –	: 4		1.1	120	150	٠.	"		C,	Š	ינו	("	<u> </u>	. 7	Μ,	3 4. 1
IGER 30 13 101 16 253 383 53 103 50 416 622 252 233 289 1314 2088 445 335 143 56 IGHT 35 13 101 94 0 208 53 103 102 95 353 252 233 288 165 938 445 335 143 95 AIST 33 42 21 9 77 149 47 63 29 367 595 322 484 754 2155 433 49 47 73 74 47 63 78 229 367 595 322 484 754 2155 433 49 484 73 484 73 484 73 484 73 484 73 484 73 508 484 73 484 73 484 73 484 73 484 73 484 73 484 73 74 74 74	_	34	4.1	14	12	37	•	1.4		_	45	305		4.1		_	_	U.	U.	ι,	٠, ١	_	
IGHT 35 13 101 94 0 208 53 103 102 95 353 252 253 288 165 938 444 335 143 ERSE 38 1 10 77 149 27 146 416 140 188 890 683 1314 318 626 2941 26 2942 27 484 754 2155 433 349 484 AIST 38 16 134 102 50 302 32 486 286 272 484 754 216 433 293 293 294 486 286 472 824 272 71 169 433 596 484 484 486 486 472 824 472 824 472 472 471 486 472 486 472 471 486 472 474 486 472 474 476	_	30	13	$\mathbf{\mathcal{C}}$	16	u ı	w	53	-	щ,		622	41	, ,		_	ت	J	, ,	7	v	4	4 (
ERSE 38 1 10 77 149 237 146 416 140 188 890 683 1314 318 626 2941 26 274 27 AIST 33 42 21 9 77 149 47 63 28 367 595 372 484 756 2155 433 349 484 27 FARY 38 16 134 102 50 302 174 50 486 285 670 802 145 175 286 472 824 272 71 1630 433 598 364 846 383 598 164 46 64 77 824 272 71 1630 433 598 164 64 64 64 64 64 64 64 77 824 77 824 77 824 77 824 78 760 184 <th< th=""><th>_</th><th>35</th><th>13</th><th>$\overline{}$</th><th>46</th><th></th><th>\sim</th><th>53</th><th>_</th><th>$\overline{}$</th><th>6</th><th>353</th><th>٠.</th><th>6.1</th><th></th><th>T.</th><th>6,</th><th>J</th><th>.,,</th><th>V .</th><th>וייט</th><th>g</th><th></th></th<>	_	35	13	$\overline{}$	46		\sim	53	_	$\overline{}$	6	353	٠.	6.1		T.	6,	J	.,,	V .	וייט	g	
AIST 33 42 21 9 77 149 47 63 78 229 367 595 322 484 754 2155 433 349 484 184 38 16 134 102 50 302 32 230 174 50 486 285 670 802 145 1902 433 292 383 494 484 11 102 50 302 32 230 174 50 486 285 670 802 145 1902 433 292 383 494 484 11 102 90 9 18 26 17 40 20 40 117 374 260 137 398 1169 433 335 64 11 112 99 14 40 75 228 144 78 260 375 857 255 93 64 180 11 112 99 14 40 75 228 144 78 260 375 857 255 93 754 160 160 2 21 24 126 7 66 152 351 368 154 331 802 1595 255 14 143 100 8 4 15 39 21 32 11 103 382 137 802 135 265 14 143 100 8 14 15 39 20 152 267 478 382 137 802 1135 2460 255 14 401 1150 90 14 187 118 118 118 118 118 118 118 118 118	•	38	-	_	11	7	, , ,	4	4	4	•	890	u.	_		Ç	76	"	O'	-	()	5	39 5
EARY 38 16 134 102 50 302 32 230 174 50 486 285 670 802 14 19 190 43 23 230 34 80 44 586 472 824 272 71 1630 433 508 68 484 484 484 484 484 484 484 484 472 824 272 71 1630 433 535 684 484 484 40 78 40 117 374 260 137 39F 1169 433 335 64 484 484 117 374 260 137 39F 1169 433 335 64 484 484 146 214 425 374 165 683 635 186 433 335 64 484 484 485 484 485 484 485 484	-	33	42	21	6	, –	•	7	-	. •		367	O.			ıΩ		,,,	4	ب	~	74]; }
HIRL 31 187 194 12 0 393 187 199 156 44 586 472 824 272 71 1639 433 568 484 100	_	60	16	• • •	102	20	_	32	2	,-	-	486	w	,-		4	ϵ	1 - 1	"	Œ.	~	\sim	27 20
34 9 0 8 26 17 40 20 40 117 374 260 137 398 1169 433 335 64 5 33 9 36 74 165 683 636 1852 433 335 85 2 2 9 17 48 146 214 425 374 165 683 636 1852 433 335 85 E 22 93 0 22 149 264 99 26 39 144 276 279 626 1325 255 93 454 R 28 1 26 39 164 40 75 228 144 78 260 375 855 255 93 454 R 28 1 160 35 11 103 382 100 46 628 255 14 14 18 R 20 152 267 478 382 137 802 <th>-</th> <th>31</th> <th>187</th> <th></th> <th>12</th> <th>0</th> <th>•</th> <th>187</th> <th>-</th> <th>•</th> <th>77</th> <th>586</th> <th>, –</th> <th>. 4</th> <th></th> <th>_</th> <th>6</th> <th>(1</th> <th>~'</th> <th>C.</th> <th>L)</th> <th>\sim</th> <th>27 12</th>	-	31	187		12	0	•	187	-	•	77	586	, –	. 4		_	6	(1	~'	C.	L)	\sim	27 12
IVES 33 9 36 74 150 269 17 48 146 214 425 374 165 683 636 1852 433 335 85 810 BIDE 22 93 0 8 11 112 99 14 40 75 228 144 78 260 375 857 255 93 454 BUSE 22 93 0 22 149 264 99 26 38 188 351 144 256 299 626 1325 255 93 254 CTOR 28 1 0 2 21 24 126 7 66 152 351 368 154 331 802 1595 255 14 143 DAPT 20 3 0 8 4 15 39 21 32 11 103 382 106 100 46 628 255 14 383 DORE 20 3 2 36 145 186 39 20 152 267 478 382 137 802 1135 2460 255 14 401 GONY 24 19 0 66 13 98 38 35 100 14 187 136 135 598 115 986 255 19 401	1001		0		C	α.	٠,	17	1	• • •	7	117	, -	v		σ	16	. ,	LA 1	99		69	9
BIDE 22 93 0 8 11 112 99 14 40 75 228 144 78 260 375 857 255 93 464 BUSE 22 93 264 99 26 39 188 351 144 256 299 626 1325 255 14 143 CTOR 28 1 126 7 66 152 351 366 159 255 14 143 DAPT 20 3 2 16 15 39 21 30 382 16 160 40 62 628 255 14 401 DORE 20 3 20 152 267 478 382 137 802 1135 2460 255 14 401 GONY 24 19 0 66 13 98 38 35 100 14	IVE		6	36	14	150	_	17	-	•	214	425	,-	v		(7)	80	.,		æ	•	Ð	64 51
BUSE 22 93 26 99 26 39 188 351 144 256 299 622 1325 255 93 29 CTOR 28 1 126 7 66 152 351 368 154 331 802 1595 255 14 14 DAPT 20 3 0 8 4 15 39 21 32 11 103 382 106 100 4 628 255 14 38 DORE 20 3 2 16 186 39 20 152 267 478 382 137 802 1135 2460 255 14 40 GONY 24 19 0 66 13 98 38 35 100 14 187 136 135 598 115 996 255 19 40	01.8		93) C	œ	=		66		-	75	2.28	~	,-		_		u 1	33	a.		82	2 68
CTOR 28 1 0 2 21 24 126 7 66 152 351 3C8 154 331 802 1595 255 14 14 14 DAPT 20 3 0 8 4 15 39 21 32 11 103 382 106 100 40 628 255 14 38 DORE 20 3 2 36 145 186 39 20 152 267 478 382 137 802 1135 2460 255 14 40 GONY 24 19 0 66 13 98 38 35 100 14 187 136 135 598 115 996 255 19 40	Sign		. 0	C	2	149		66		3.9	188	351	~	11.		(4	66	Ç		274	4 68
DAPT 20 3 0 8 4 15 39 21 32 11 103 382 106 100 40 628 255 14 38 DORE 20 3 2 36 145 186 39 20 152 267 478 382 137 802 1135 2460 255 14 40 GONY 24 19 0 66 13 98 38 35 100 14 187 136 135 598 115 996 255 19 40	CT0			0	. ~	21		126		99	152	351	\mathbf{C}	4 :		O		4	14	4		9	69 36
DORE 20 3 2 36 145 186 39 20 152 267 478 382 137 802 1139 2460 255 14 40 GONY 24 19 0 66 13 98 38 35 100 14 187 138 135 598 115 986 255 19 40	DAP		(4)	0	0 0	4	15	39		32	11	103	•	·		.	Ć	ш 1	14	æ		ייי	37 41
GONY 24 19 0 66 13 98 38 35 100 14 187 138 135 598 115 986 255 19 40	DOR		. (*)	. ~	36	145	186	39		152	•	478	w	(,,		1135	4	u۱	14	C		\sim	27 68
	30	24	19	10	99	13	86	38		CO.		187		1-1		115	6	41	61	\circ	34	6	9 20

DLLY 2 2 2 2 2 2 3 2 3 1 3 1 4 1 6 6 1 1 6 6 9 1 1 6 6 9 1 1 6 9 1 1 6 1 2 2 1 1 2 2 1 1 <th>æ</th> <th>•</th> <th>PD1</th> <th>PD2</th> <th></th> <th>Ò</th> <th>Ċ</th> <th>ب</th> <th></th> <th></th> <th></th> <th>_</th> <th>دع</th> <th></th> <th></th> <th></th> <th>\Box</th> <th>PL1</th> <th>PL2</th> <th>_</th> <th></th> <th></th> <th></th>	æ	•	PD1	PD2		Ò	Ċ	ب				_	دع				\Box	PL1	PL2	_			
Y Z	œ	58	-	-	-	S	~	0		Ò	\blacksquare	2	-		~	31	66	22	58	1.7			
L 2.6 6.15 11 5.8 7.1 6.5 11.0 5.9 1.0	>	22	7		_	3	82	_			3	\sim	4		4	~	03	9	O	_			
N. 27 2.6 2.7 1.1 1.0 2.7 2.6 2.6 2.7 1.1 </th <th><u>.</u></th> <th>28</th> <th></th> <th></th> <th></th> <th></th> <th>87</th> <th>4</th> <th></th> <th></th> <th>\sim</th> <th>_</th> <th>σ</th> <th></th> <th>6</th> <th>9</th> <th>39</th> <th>159</th> <th>6</th> <th>4</th> <th></th> <th></th> <th></th>	<u>.</u>	28					87	4			\sim	_	σ		6	9	39	159	6	4			
C C S S S S S S S S S S S S S S C S S S S S S S S S S C G S C G C C C S S C G C S S C G C C S C G C C S S C C C S C C C S S C C S C S S C C S S C C S S S S S C C C S	z	27		7	-		90	4			Õ	N.	σ		Œ	Ç	99	129	6	86	v		7
Name		22		7	7		62	66			3	4	4	4	_	9	0	129	0	21	A)		č
Name	>	54		9	Z.		21	56	13		9	6	Ø		~		33	129	S	37	1	7.0	'n
N	œ	27				S	Ø	တူ	26		-	2	Ġ	4	c_1	_	19	142	4	23	$\mathbf{\circ}$	50	2
R 2 2 2 2 2 2 2 3 3 4 4 4 4 5 6 10 44 4 10 23 2 4 11 5 10 6 28 6 10 6 8 6 10 6 8 6 10 6 8 6 10 10 5 10 23 6 10 23 7 6 10 7 10 <th< th=""><th>⋖</th><th>28</th><th></th><th></th><th></th><th></th><th>S</th><th>0 0</th><th>3</th><th></th><th>80</th><th>Ò</th><th>Q.</th><th>7</th><th>2</th><th>6</th><th>66</th><th>142</th><th>4</th><th>96</th><th></th><th>7.1</th><th>3</th></th<>	⋖	28					S	0 0	3		80	Ò	Q.	7	2	6	66	142	4	96		7.1	3
No. 223 48 8222 82 63 61 335 82 10 434 829 115 910 915	œ	27				5	4	46	Ö		~	3	9	_	-	$\overline{}$	61	142	3	2	Ð	6.0	S
E 4 6 10 9 9 10 9 9 10 9 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 </th <th>z</th> <th>28</th> <th></th> <th>2</th> <th></th> <th></th> <th>æ</th> <th>61</th> <th>~</th> <th></th> <th>10</th> <th>m</th> <th>ထ</th> <th>_</th> <th>0</th> <th>0</th> <th>91</th> <th>142</th> <th>0</th> <th>6</th> <th>\sim</th> <th>99</th> <th>54</th>	z	28		2			æ	61	~		10	m	ထ	_	0	0	91	142	0	6	\sim	99	54
Carrollo Carrollo		58				σ	83	61	33		45	S	$\boldsymbol{\alpha}$	Ę	O	8	12	142	0	8 2	~	90	53
No. Color Color		28					55	22	32		3	æ	0	3	2	9	02	13	4	85	Q	53	3
No. 25 1	Ξ	22		27			3	13	Ç		7	2	~	_	~	_	39	7	3	2	_		
E 6 6 6 6 7 7 8 1115 27 8 1116 27 8 9 2 1115 27 8 1116 27 7 125 345 345 120 125 345 31 120 13 22 13 29 29 131 13 20 14 31 20 14 31 20 14 31 20 14 31 31 40 20 31 40 20 10 12 10 12 20 10 12 20 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 31 40 4		25	-	7			S	O	19		Õ	2	ው	3	88	6	4 1	0	S	Œ	J		
1	m	56	9				7	3	O		δ	9	=	~	6	8	11	0	5	\sim	S	õ	3]
10	~	23	9	ß	0	Š	9	3	7	8	7	S	Ξ	6	8	_	50	0	2	4	v	6.9	4
10	IJ	58	7	$\boldsymbol{\omega}$		7	~	49	Ų	7	9	7	œ	~	C	_	67	3	6	α.	S	2	5.7
NE	£	23	7	10	m	?	4	46		~	9	\sim	œ	_	\sim	-	02	~	σ	~	S	£]	16
NE 20 9 78 6 6 27 180 12 13 1100 95 344 487 598 512 1652 1133 5608 4713 478 680 21 180 10 21 21 21 21 20 120 17 152 51 21 21 57 413 191 22 47 415 1110 133 355 113 5608 4714 150 150 12 27 29 167 413 197 1110 198 412 1117 1133 5608 414 15 551 113 113 33 51 51 5 551 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 113 114 15 52 114 15 52 113 114 15 52 114 14 14 15 114 15 52 114 14 14 14 14 14 14 14 14 14 14 14 14	11	25	7	2	7		56	49		0	7	6	Œ	_	0	2	22	3	6	_	_	63	S
Main	¥	20		78	99		Ø	12	~	Ō	95	. 5		æ	6	-	62	ć	0	U	す	õ	
17 26 10 27 9 8 9 31 97 110 94 4 4 11 114 17 54 115 129 99 99 31 97 110 94 4 111 114 176 542 133 315 20 25 21 20 22 24 24 66 11 11 114 176 542 133 136 13 26 18 42 16 10 27 12 21 22 24 22 24 26 18 44 66 11 11 114 176 542 13 16 10 21 12 14 44 66 36 13 17 10 11 14 176 542 13 14 18 14 14 18 14 18 14 18 14 18 14 18 14 18	무	56		0	38	0	48	15	0	Ò	17	S		2	~	4	04	~	~	a	*	13	21
H 20 17 27 17 126 190 15 202 2 14 29 167 413 97 1110 98 412 1717 133 355 126 251 213 117 18 3 35 126 251 213 117 18 3 35 126 2 14 2 2 4 4 4 4 14 13 14 15 2 2 2 2 14 2 2 4 4 4 4 14 13 14 15 2 2 2 2 2 2 2 2 4 4 4 4 4 14 13 14 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7	56		27	6	Œ	S	15	~	66	Ø	3		7	4	~	18	3	3	-	J	14	90
K 28 27 20 12 37 96 33 26 18 42 119 169 81 114 175 26 214 23 74 25 144 136 76 15 14 137 175 29 22 214 29 16 75 15 24 24 18 26 23 88 27 10 22 214 29 16 23 38 37 14 28 26 29 18 66 26 37 18 66 36 37 18 66 46 37 18 66 46 37 18 66 46 36 36 18 46 26 37 18 36 46 29 36 46 37 36 46 36 36 41 36 36 41 41 41 41 41 41 41 41	ĭ	20		27		$^{\prime}$	σ	15	0	53	9		σ	-	6	-	7.1	Ś	3	2	rU.	13	S.
7 20 21 10 61 71 10 61 71 175 29 22 214 229 494 66 71 63 754 1851 27 110 61 71 175 27 23 113 66 36 31 67 68 412 2375 124 99 185 184 68 18	×	88		20		37	6	33	5 8	-	4		9	8	~	2	54	3	7	σ.	S	98	94
H 20 23 38 27 126 214 78 120 29 167 394 289 1576 98 412 2375 124 249 126 251 213 15	-	20		01		7	~	58	7.5	_	2	5	9	_	3	S	52	7	5	8	_	14	(A)
No. 28 15 134 27 0 176 267 230 131 2 630 1139 644 32 2563 124 992 383 365 17 11 11 2 3 2 2 2 2 2 2 2 2	Ξ	50		3		7	-	~	120	53	9	0	28	2	6	~	37	2	4	C	ŝ	13	9 C
L 25 15 1 5 7	Σ.	28		3			~	9	230	131	5	3	13	_	٥	3	50	2	6	αc.	•	11	د
R 2C 50 9 41 253 353 101 40 75 416 632 3C9 136 134 2256 124 315 64 336 316 637 5C4 1115 299 664 124 124 126 96 336 118 657 5C4 1115 299 664 126 266 299 664 346 127 12 12 13 36 664 346 12 12 13 36 66 366 164 416 16 16 16 36 36 16 36 36 16 36 36 46 36 36 46 36 36 47 37 37 36 36 47 31 47 37 47 411 46 36 36 47 411 46 36 36 47 411 46 46 46 46	بے	25		-		-4	3	Ð	-	57	2	S	13			~	8 3	2	S.	16	٠o	23	ر ن
E 25 23 222 22 149 416 96 335 38 188 657 564 115 299 664 124 165 165 174 182 74 181 664 364 374 182 74 680 174 492 374 165 174 492 374 181 664 364 374 184 184 664 364 374 185 186 174 392 349 113 185 274 185 374 364 374 484 37 382 186 644 384	œ (2C		- 1		Š	S.	0	4	75		(n)	$\boldsymbol{\circ}$	9	_	- (25	2	J (₩	0 1	69	ψ. υ.
L 20 13 13 3 5 64 29 78 131 26 89 402 289 664 144 124 152 74 165 112 165 121 16 61 121 18 7 36 664 546 546 164 16 11 12 16 61 12 13 87 36 66 56 576 167 392 349 113 16 87 16 61 16 61 18 97 18 66 56 579 372 18 36 26 68 18 76 68 36 47 28 799 372 18 36 47 18 77 71 18 66 47 28 789 18 71 18 76 71 18 76 71 71 71 71 71 71 71 71 7	<u>ب</u>	25		2		4		96	٠,	38	ထာ	S	ر ا	~	Ç ,	2	54	2	0	יים	•	80	o. (
V V	، پ	20			m (49	29	\sim	18	~ (9 1	σc (\circ	œ	9	77	2	5 .	r- •	٠œ	53	2. LU (
Y ZB 12 31 26 36 266 196 664 546 576 167 18 36 266 196 664 546 576 18 31 36 47 28 114 786 682 589 294 294 291 18 97 18 196 87 114 786 682 589 294 294 294 294 294 294 10 13 18 78 37 47 21 78 37 47 28 68 29 296 294 294 47 28 18 76 598 16 16 17 18	: ب	28					9	12	10	96	36	~	5	9	~	x	57	Ç (4	┙,	·Q.	æ 1	ς; Υ
2 7 7 7 12 6 13 15 19 87 11 7 7 12 7 12 7 12 7 12 7 12 7 12 7 12 15 30 47 28 7 29 37 15 30 47 28 7 29 30 47 18 30 47 18 30 47 18 30 47 18 30 47 18 30 47 18 30 47 18 47 18 28 32 18 46 32 32 18 46 32 32 18 47 31 40 40 30 30 41 41 18 18 30 31 40 41 41 18 18 30 31 40 40 31 40 40 40 40 40 40 40 <t< th=""><th>> (</th><th>8 6</th><th></th><th></th><th></th><th></th><th>\circ</th><th>75</th><th>(F)</th><th>8.</th><th>30</th><th>9</th><th>9</th><th>9</th><th>4.</th><th>~ 0</th><th>α. (</th><th>Э(</th><th>5,</th><th>- (</th><th>O 1</th><th>\ O</th><th>t</th></t<>	> (8 6					\circ	75	(F)	8.	30	9	9	9	4.	~ 0	α. (Э (5 ,	- (O 1	\ O	t
2 7 2 7 12 7 12 7 12 7 13 15 15 15 13 15 15 13 16 15 37 14 15 15 13 16 15 37 14 16 16 16 16 16 16 16 16 16 16 16 16 16 16 37 46 36 47 47 21 17 223 37 402 66 36 36 41	ń i	7		~ r			O 1	77	∞ r	→ (16	n (ν,	∞ :	- (x t	χς (3)	J (J -	ر در د	Γ,	ر د م	, ,
Y C Y C <th>=</th> <th>4 0</th> <th>~ 1</th> <th>٠.</th> <th></th> <th></th> <th>æ ;</th> <th>~ 1</th> <th>ر ن ر</th> <th>`'</th> <th><u>.</u></th> <th>> (</th> <th></th> <th>n o</th> <th>,</th> <th>- (</th> <th>, ה ה</th> <th>, C</th> <th><u>+</u> ;</th> <th>r :</th> <th>,,</th> <th>t (</th> <th>いし</th>	=	4 0	~ 1	٠.			æ ;	~ 1	ر ن ر	` '	<u>.</u>	> (n o	,	- (, ה ה	, C	<u>+</u> ;	r :	, ,	t (いし
1 25 64 253 328 1164 67 102 105 105 105 105 105 105 105 105 105 105 114 114 115 123 27 15 137 76 55 131 18 286 16 76	z :	2 6				~: (26	- ;	2.1	9	; ه	· c	3 (<u> </u>	ν,	> (36	<u>ب</u>	- (• ;	ο-	2 :	יו מ
1 24 62 35 15 18 28 378 1164 664 79 214 21 22 377 402 392 337 402 392 335 10 179 213 11 N 27 39 36 40 33 362 377 402 37 402 37 402 37 402 37 402 37 402 37 402 37 402 37 402 37 402 37 402 402 37 402 402 403 <	- •	7,7				n :	י ת		υ, υ,	ρ. 1		n (V	9 :	0 \	> t	ည (၁ :	7 (י כ	C	┥、	,) -
Z7 Z9 S6 400 48 3 3 420 479 214 15 25 371 400 372 371 400 372 371 400 372 371 400 372 372 372 373 372 373 372 373 372 373 373 374 400 372 373 372 373 372 373 374 400 174 6 264 167 142 872 531 674 374 400 374 400 374 400 374 400 374 400 <t< th=""><th>- 3</th><th>5 1</th><th></th><th></th><th></th><th>57</th><th>~ (</th><th></th><th>ب د</th><th>131</th><th>٦ ،</th><th>1 0</th><th>√ -</th><th>) ·</th><th>9 (</th><th>- 1</th><th>62</th><th>2</th><th>٦ ر</th><th>X</th><th>9 1</th><th>*</th><th>- C</th></t<>	- 3	5 1				57	~ (ب د	131	٦ ،	1 0	√ -) ·	9 (- 1	62	2	٦ ر	X	9 1	*	- C
K 29 20 31 17 0 22 56 70 149 16 100 146 337 599 392 58 383 47 600 15 16 100 146 337 599 392 58 383 47 680 15 1814 2009 392 508 16 569 20 20 20 7 57 416 500 213 67 415 1314 2009 392 56 26 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 37 49 14 11 Y 22 44 19 78 27 169 39 31 36 36 36 31 36 36 36 31 36 36 31 46 36 36 31	<u> </u>	17				0 1	ם ר		7	2	V		- '	٦ ,	7 (===) i	ם ת	0 1	- ⊂	_ ~	7 0	700
R 29 20 5 415 1314 2007 392 608 305 213 67 415 1314 2009 392 608 307	<u> </u>	, c	r C			عر د (ر د		, v	0 7 7) L	- 3		n Ĉ	u 4	1 6	5 5 4 5	0	ي -	. α	- •	, 6	15
K 25 26 25 26 26 412 37 20 37 20 20 20 20 20 21 30 21 30 31 32 34 36 37 44 40 17 6 264 167 169 390 558 126 392 55 383 327 98 12 Y 22 44 3 6 10 63 44 19 78 27 169 390 558 1264 392 55 37 41 11 N 28 136 37 31 189 229 77 63 202 571 754 259 326 1110 2445 392 197 383 179 169 13 K 27 136 37 31 49 329 77 56 77 56 76 259 146 397 197 383 365 98 14 G 28 136 29 46 43 744 754 252 1110 771 2887 392 197 383 365 98 14 99<	ם נויי	9 0	9 6	4 4	٠,	4 6	4 0	ָ ר	77) t		۲ (-	٠,	-	٠.	, 6		١ (, -	• 4	0 0	2
Y Z6 44 3 60 53 190 107 169 390 556 122 55 77 168 107 110 289 319 825 392 56 113 179 44 111 289 319 825 392 56 77 169 131 77 110 289 319 825 392 56 77 169 130 18 825 392 197 383 179 169 13 R 27 136 37 27 56 70 432 754 259 146 337 1496 392 197 383 179 169 13 K 27 136 337 1496 392 197 383 47 680 16 C 28 136 29 644 754 754 252 1110 771 2887 392 197 383 365 98 14 F 27 136 132 137 137 137 1387 148 15 B 27 136 137 137 137 1383 148 15 </th <th><u>د</u> ک</th> <th>د ۲ ۲ م</th> <th>) 4 V</th> <th></th> <th>C</th> <th>n</th> <th>שמ</th> <th>2 4</th> <th>- c</th> <th>176</th> <th>⊣</th> <th>> 4</th> <th>ن ب</th> <th>0 4</th> <th>⊣ (</th> <th>ب رد</th> <th>) c</th> <th>ט ע</th> <th>א כ</th> <th>ન ત</th> <th>o ر</th> <th>ά</th> <th>יט רי</th>	<u>د</u> ک	د ۲ ۲ م) 4 V		C	n	שמ	2 4	- c	176	⊣	> 4	ن ب	0 4	⊣ (ب رد) c	ט ע	א כ	ન ત	o ر	ά	יט רי
Y 22 44 0 3 12 59 44 19 78 27 168 107 110 289 315 825 392 56 774 165 207 10 N 28 136 37 40 32 246 19 78 27 168 107 110 289 315 87 197 383 179 169 13 E 29 136 37 27 259 146 337 1496 392 197 383 47 680 16 K 27 136 37 17 121 744 754 259 664 38 1715 392 197 383 365 98 14 G 28 136 29 16 15 13 273 754 132 87 77 1050 392 197 38 16 9	; <u>-</u>	, 4	77) <	77) K	7		0	C	4	· 0	٠ د	2 2	` 0	3 (2)	·	١,	7	, ~
N 28 136 37 40 32 245 229 77 63 202 571 754 259 322 1113 2445 392 197 383 179 169 13 K 27 136 37 7 0 200 229 77 56 70 432 754 259 146 337 1496 392 197 383 77 680 16 28 136 37 27 0 200 229 77 131 7 444 754 259 664 38 1715 392 197 383 365 98 146 6 28 136 29 142 146 453 229 53 202 159 643 754 252 1110 771 2887 392 197 484 349 148 15 P 27 136 14 3 3 156 229 16 15 13 273 754 132 87 77 1050 392 157 294 38 16 9	<u> </u>	22	4	· C) r		2 0	77	0	78		· •) C	~	· 30	٠,	5 2	, 0	5.0	'	. 9	20	60
E 29 136 37 3 13 189 229 77 56 70 432 754 259 146 337 1496 392 197 383 47 680 16 K 27 136 37 27 0 200 229 77 131 7 444 754 259 664 38 1715 392 197 383 365 98 14 G 28 136 29 142 146 453 229 53 202 159 643 754 252 1110 771 2887 392 197 484 349 148 15 P 27 136 14 3 3 156 229 16 15 13 273 754 132 87 77 1050 392 157 294 38 16 9		28	. (4)	37			1 4	. 0	77	63	1 C	~	S	• 5	2	-	44	, 6	197	·œ	-	69	32
K 27 136 37 27 0 200 229 77 131 7 444 754 259 664 3P 1715 392 197 383 365 9R 14 C 28 136 29 142 146 453 229 53 202 159 643 754 252 1110 771 2887 392 197 484 349 148 15 P 27 136 14 3 3 156 229 16 15 13 273 754 132 87 77 1050 392 197 294 38 16 9		29	(4)	37			ထ	7	11	55	1	3	Š	5	7	(1)	49	0	181	ď,	4	80	69
G 28 136 29 142 146 453 229 53 202 159 643 754 252 1110 771 2887 392 197 484 349 148 15 P 27 136 14 3 3 156 229 16 15 13 273 754 132 87 77 1050 392 157 294 38 16 9		27	(7)	37	27		0	12	: "	' w		+	Ś	S	্কু	3	11	Ò	197	. J	9	98	£ 3
P 27 136 14 3 3 156 229 16 15 13 273 754 132 87 77 1050 392 157 294 38 16 9		28	n	58	4	4	S	~	53	Ö	S	4	Š	5	-4		88	6	161	90	4	~	5 7
		27	m	14			S	2	16	7	~	7	R.	٠,	8		05	9	151	5	38	91	

2 10 18 32 83 3 53 153 292 785 154 255 304 1495 255 197 143 179 20 77 4 94 0 99 8 14 102 95 219 87 148 288 165 686 255 152 143 99 414 106 0 40 12 56 32 4 63 129 228 227 324 906 255 30 383 179 123 99 414 106 106 191 136 146 57 264 123 337 781 255 21 401 47 680 146 146 37 131 181 76 146 560 136 146 337 1314 1933 176 349 57 64 36 286 136 176 181 416	2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 779 4 94 0 99 8 14 102 95 219 87 148 288 165 686 255 152 143 99 414 106 0 40 12 56 32 4 63 129 228 223 324 906 255 163 99 414 106 1 12 56 32 47 45 271 57 264 183 27 255 21 30 31 <	2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 79 4 94 0 99 8 14 102 95 219 87 148 288 165 165 193 179 26 170 26 255 32 406 255 163 99 414 106 5 102 23 136 27 26 183 188 26 183 188 18 <t< th=""><th>2 10 18 32 83 3 53 153 292 785 154 255 304 1495 255 197 143 179 20 7 4 94 0 99 8 14 102 95 219 87 148 288 165 68 255 152 143 39 414 10 0 40 12 56 32 4 63 228 228 23 32 324 906 255 30 383 179 20 5 102 23 129 228 23 27 255 32 40 406 255 30 383 179 30 10 13 36 27 264 123 33 78 18 176 40 40 40 40 40 40 40 40 40 40 40 40 <</th><th>2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 79 4 94 0 99 8 14 102 95 219 87 148 288 165 165 163 194 106 19 18 14 102 95 219 27 322 324 906 255 163 179 123 97 5 102 23 134 57 264 123 337 781 255 21 383 179 123 99 414 106 74 1 91 18 126 271 57 264 123 337 781 476 480 486 486 486 486 486 486 486 486 486 486 486 486 486 486</th><th>2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 779 4 94 0 99 8 14 102 95 219 87 148 288 165 686 255 152 143 194 106 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 193 179 123 97 0 19 13 36 264 123 33 781 255 21 80 146 176 80 176 176 176 176 176 176 176 176 176 176 176 178 176 178 178 176 176 178 176 178 176 178 178 178</th></t<>	2 10 18 32 83 3 53 153 292 785 154 255 304 1495 255 197 143 179 20 7 4 94 0 99 8 14 102 95 219 87 148 288 165 68 255 152 143 39 414 10 0 40 12 56 32 4 63 228 228 23 32 324 906 255 30 383 179 20 5 102 23 129 228 23 27 255 32 40 406 255 30 383 179 30 10 13 36 27 264 123 33 78 18 176 40 40 40 40 40 40 40 40 40 40 40 40 <	2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 79 4 94 0 99 8 14 102 95 219 87 148 288 165 165 163 194 106 19 18 14 102 95 219 27 322 324 906 255 163 179 123 97 5 102 23 134 57 264 123 337 781 255 21 383 179 123 99 414 106 74 1 91 18 126 271 57 264 123 337 781 476 480 486 486 486 486 486 486 486 486 486 486 486 486 486 486	2 10 18 32 83 3 53 153 292 785 154 252 304 1495 255 197 143 179 20 779 4 94 0 99 8 14 102 95 219 87 148 288 165 686 255 152 143 194 106 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 193 179 123 97 0 19 13 36 264 123 33 781 255 21 80 146 176 80 176 176 176 176 176 176 176 176 176 176 176 178 176 178 178 176 176 178 176 178 176 178 178 178
4 94 0 99 8 14 102 95 219 87 148 288 165 688 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 264 123 33 781 255 21 401 47 680 1 4 1 1 91 18 126 267 57 264 123 337 1314 193 176 349 169 169 1 20 31 136 136 298 599 1340 176 349 169 169 1 20 34 136 146 300 136 146 314 189 376 189	4 94 0 99 8 14 102 95 219 87 148 288 165 688 255 152 143 79 414 1 0 40 12 56 32 4 906 255 30 383 179 123 1 12 56 32 4 906 255 30 383 179 123 1 13 36 5 174 45 271 57 264 123 181 255 21 383 179 123 4 1 1 91 18 126 70 267 136 298 598 1340 176 349 37 69 169 4 1 1 91 136 360 136 298 1340 176 349 37 69 169 5 2 1 1 1	4 94 0 99 8 14 102 95 219 87 143 288 165 68 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 264 123 367 255 21 383 37 <th>4 94 0 99 8 14 102 95 219 87 143 288 165 686 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 267 157 264 123 33 781 255 21 37 38 37 38 37 38 37<!--</th--><th>4 94 0 99 8 14 102 95 219 87 143 288 165 686 255 152 143 199 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 267 183 181 255 21 383 179 123 4 1 1 91 18 126 267 136 186 296 137 476 147 476 181 476 147 476 147 416</th><th>4 94 0 99 8 14 102 95 219 87 148 288 165 688 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 5 4 1 174 45 271 57 564 123 337 781 255 21 401 47 680 136 264 123 337 781 255 21 401 47 680 136 264 123 337 136 146 337 1314 1933 176 349 37 69 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169</th></th>	4 94 0 99 8 14 102 95 219 87 143 288 165 686 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 267 157 264 123 33 781 255 21 37 38 37 38 37 38 37 </th <th>4 94 0 99 8 14 102 95 219 87 143 288 165 686 255 152 143 199 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 267 183 181 255 21 383 179 123 4 1 1 91 18 126 267 136 186 296 137 476 147 476 181 476 147 476 147 416</th> <th>4 94 0 99 8 14 102 95 219 87 148 288 165 688 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 5 4 1 174 45 271 57 564 123 337 781 255 21 401 47 680 136 264 123 337 781 255 21 401 47 680 136 264 123 337 136 146 337 1314 1933 176 349 37 69 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169</th>	4 94 0 99 8 14 102 95 219 87 143 288 165 686 255 152 143 199 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 57 267 183 181 255 21 383 179 123 4 1 1 91 18 126 267 136 186 296 137 476 147 476 181 476 147 476 147 416	4 94 0 99 8 14 102 95 219 87 148 288 165 688 255 152 143 99 414 1 0 40 12 56 32 4 63 129 228 233 27 322 324 906 255 30 383 179 123 5 102 23 134 5 4 1 174 45 271 57 564 123 337 781 255 21 401 47 680 136 264 123 337 781 255 21 401 47 680 136 264 123 337 136 146 337 1314 1933 176 349 37 69 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169
5 102 23 134 5 47 174 45 271 57 595 802 133 1587 255 21 383 327 378 136 0 19 13 36 5 163 29 70 267 57 264 123 331 781 255 21 401 47 680 146 4 1 91 18 126 75 100 319 136 298 599 1340 176 349 37 69 169 160 169 160 146 308 298 298 1340 176 349 57 664 369 161 47 80 169 80 169 180 176 316 169 160 160 136 146 337 1314 1933 176 349 57 664 369 169 <th>5 102 23 134 5 47 174 45 271 57 595 802 132 1587 255 21 401 47 680 146 0 19 13 36 5 163 29 70 267 57 264 123 33 781 255 21 401 47 680 146 176 140 176 349 57 69 169 160 160 136 146 337 1314 1933 176 349 57 69 169 161 47 690 169 161 47 690 169 161 47 690 161 80 169 161 47 690 169 161 47 80 168 298 1340 176 349 57 564 369 161 47 80 168 57 586 180 183 183 1</th> <th>5 102 23 134 5 47 174 45 271 57 595 802 132 1587 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 298 599 1340 176 349 37 690 146 360 146 337 1314 1933 176 349 57 699 180 176 349 161 80 298 1340 176 349 161 80 160 160 160 160 160 136 146 337 1314 1933 176 349 161 80 298 136 169 80 160 160 160 160 160 160 160 160 160 160 180 160 160 160 160 160 160 160 180 160 264 160 180 160 180 160 180 180 180 180 180</th> <th>5 102 23 134 5 47 174 45 271 57 595 802 133 781 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 598 1340 176 349 37 69 146 146 37 1314 1933 176 349 37 69 169 169 169 169 169 169 169 169 169 160 160 136 146 337 1314 1933 176 349 57 64 369 161</th> <th>5 102 23 134 5 47 174 45 271 57 595 802 133 781 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 596 1340 176 349 37 60 140 47 680 146 37 141 193 176 349 37 60 169 160 146 380 298 596 1340 176 349 37 60 160 146 380 146 380 298 298 1340 176 349 161 80 489 161</th> <th>5 102 23 134 5 47 174 45 271 57 595 802 133 181 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 598 1340 176 349 37 60 160 160 146 360 136 146 337 1314 1933 176 349 37 60 169 160 160 160 136 146 337 1314 1933 176 349 57 60 360 161 60 169 160 160 181 470 181 412 1478 176 349 57 60 360 470 181 412 1478 176 340 161 470 181 412 1478 176 292 113 412 412 412</th>	5 102 23 134 5 47 174 45 271 57 595 802 132 1587 255 21 401 47 680 146 0 19 13 36 5 163 29 70 267 57 264 123 33 781 255 21 401 47 680 146 176 140 176 349 57 69 169 160 160 136 146 337 1314 1933 176 349 57 69 169 161 47 690 169 161 47 690 169 161 47 690 161 80 169 161 47 690 169 161 47 80 168 298 1340 176 349 57 564 369 161 47 80 168 57 586 180 183 183 1	5 102 23 134 5 47 174 45 271 57 595 802 132 1587 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 298 599 1340 176 349 37 690 146 360 146 337 1314 1933 176 349 57 699 180 176 349 161 80 298 1340 176 349 161 80 160 160 160 160 160 136 146 337 1314 1933 176 349 161 80 298 136 169 80 160 160 160 160 160 160 160 160 160 160 180 160 160 160 160 160 160 160 180 160 264 160 180 160 180 160 180 180 180 180 180	5 102 23 134 5 47 174 45 271 57 595 802 133 781 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 598 1340 176 349 37 69 146 146 37 1314 1933 176 349 37 69 169 169 169 169 169 169 169 169 169 160 160 136 146 337 1314 1933 176 349 57 64 369 161	5 102 23 134 5 47 174 45 271 57 595 802 133 781 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 596 1340 176 349 37 60 140 47 680 146 37 141 193 176 349 37 60 169 160 146 380 298 596 1340 176 349 37 60 160 146 380 146 380 298 298 1340 176 349 161 80 489 161	5 102 23 134 5 47 174 45 271 57 595 802 133 181 255 21 401 47 680 146 74 1 1 91 18 126 75 100 319 136 308 298 598 1340 176 349 37 60 160 160 146 360 136 146 337 1314 1933 176 349 37 60 169 160 160 160 136 146 337 1314 1933 176 349 57 60 360 161 60 169 160 160 181 470 181 412 1478 176 349 57 60 360 470 181 412 1478 176 340 161 470 181 412 1478 176 292 113 412 412 412
4 1 1 91 189 159 169	74 1 91 163 75 70 201 15 251 75 <	74 1 91 196 201 201 100 319 136 308 298 599 1340 176 349 37 69 169 80 33 57 253 356 136 146 337 1314 1933 176 349 57 69 169 80 51 20 33 19 186 802 59 285 1286 176 349 57 69 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 80 169 169 169 169 169 169 169 169 169 169 169 169 169 189 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169 169	7 19 19 15 29 15 29 15 25 16 17 25 25 16 16 16 16 16 13 14 193 17 34 17 16 34 37 6 16 36 18 17 34 19 37 16 34 57 66 36 16 36 18 17 34 17 34 17 34 17 34 17 34 16 34 27 51 18 16 34 37 41	7 19 19 15 29 15 29 15 29 13 16 34 17 34 19 18 16 36 30 29 59 134 17 34 37 69 16 80 16 80 16 36 16 18 16 34 37 69 16 80 16 80 16 80 16 80 16 80 16 80 16 80 16 80 16 80 16 80 16 80 16 <td< th=""><th>74 1 91 188 126 75 100 319 136 308 599 1340 176 349 37 69 169 189 33 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 69 169 169 160 180 146 360 169 169 160 150 181 415 470 181 412 1478 176 292 487 251 213 460 163 163 153 160 153 415 470 181 412 1478 176 292 413 346 415 470 181 484 176 292 413 346 410 183 187 346 276 156 176 184 176 292 113 348 180 180 180 180 180 180 180 180 180 180 180 180 180 180</th></td<>	74 1 91 188 126 75 100 319 136 308 599 1340 176 349 37 69 169 189 33 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 69 169 169 160 180 146 360 169 169 160 150 181 415 470 181 412 1478 176 292 487 251 213 460 163 163 153 160 153 415 470 181 412 1478 176 292 413 346 415 470 181 484 176 292 413 346 410 183 187 346 276 156 176 184 176 292 113 348 180 180 180 180 180 180 180 180 180 180 180 180 180 180
3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160 <th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160 136 146 337 1314 1933 176 349 57 65 163</th> <th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 161 1 20 33 119 18 174 22 50 264 136 802 59 289 1286 176 349 57 46 168 176 349 57 46 181 412 1478 176 349 274 51 181 412 1478 176 292 487 251 213 141 1415 332 546 591 1884 176 292 487 569 168 168 168 168 168 176 176 176 178 189</th> <th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 126 136 146 337 1314 1933 176 349 57 56 264 136 802 59 285 1286 176 349 274 51 680 153 1415 345 415 415 415 1415 1415 1415 1416<!--</th--><th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 126 136 146 337 1314 1933 176 349 57 56 364 136 802 59 285 1286 176 349 274 51 680 153 141 156 181 415 415 415 415 415 1478 176 292 487 251 213 141 415 332 546 591 1884 176 292 113 365 680 162 16 16 113 360 16 178 487 274 251 213 141 176 292 113 365 207 115 178 187 274 251 113 187 187 274 251 178 187 187 188</th><th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160</th></th>	3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160 136 146 337 1314 1933 176 349 57 65 163	3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 161 1 20 33 119 18 174 22 50 264 136 802 59 289 1286 176 349 57 46 168 176 349 57 46 181 412 1478 176 349 274 51 181 412 1478 176 292 487 251 213 141 1415 332 546 591 1884 176 292 487 569 168 168 168 168 168 176 176 176 178 189	3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 126 136 146 337 1314 1933 176 349 57 56 264 136 802 59 285 1286 176 349 274 51 680 153 1415 345 415 415 415 1415 1415 1415 1416 </th <th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 126 136 146 337 1314 1933 176 349 57 56 364 136 802 59 285 1286 176 349 274 51 680 153 141 156 181 415 415 415 415 415 1478 176 292 487 251 213 141 415 332 546 591 1884 176 292 113 365 680 162 16 16 113 360 16 178 487 274 251 213 141 176 292 113 365 207 115 178 187 274 251 113 187 187 274 251 178 187 187 188</th> <th>3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160</th>	3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 126 136 146 337 1314 1933 176 349 57 56 364 136 802 59 285 1286 176 349 274 51 680 153 141 156 181 415 415 415 415 415 1478 176 292 487 251 213 141 415 332 546 591 1884 176 292 113 365 680 162 16 16 113 360 16 178 487 274 251 213 141 176 292 113 365 207 115 178 187 274 251 113 187 187 274 251 178 187 187 188	3 57 253 358 18 56 70 416 560 136 146 337 1314 1933 176 349 57 664 369 160
1 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 6 26 21 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 680 162 0 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 2 43 95 168 23 140 109 113 385 98 591 479 1213 2701 176 173 487 664 378 187 52 2 2 2 1101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 664 378 156 176 173 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 176 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 487 349 378 156 175 3487 349 3487 349 349 349 349 349 349 349 349 349 349	51 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 415 332 546 591 1884 176 292 113 365 680 162 680 162 680 162 680 162 680 162 680 162 176 192 113 365 207 115 340 78 176 276 176 176 292 113 365 207 115 18 274 251 213 124 251 213 178 178 187 246 374 251 213 188 187 348 187	51 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 680 162 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 292 113 365 207 115 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 182 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 0 3 3 2 2 4 2 11 2 3 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 0 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 26 59 132 57 27 87 36 207 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 680 162 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 37 76 23 50 202 35 320 98 390 484 165 1140 176 173 484 274 512 161 17	51 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 32 13 340 31 415 332 546 576 176 196 176 292 113 365 680 162 70 3 126 212 14 156 3 167 78 272 22 412 784 176 292 113 365 207 115 12 43 95 168 23 140 109 113 385 98 591 799 1212 2701 176 175 178 487 349 378 156 17 142 34 211 23	51 20 33 119 18 174 22 50 264 136 802 59 285 1286 176 349 274 51 680 153 36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 32 132 57 87 140 311 415 332 546 576 176 189 176 292 113 365 680 162 70 3 126 212 784 176 292 113 365 207 115 12 43 95 168 372 98 591 470 767 1926 176 173 487 349 378 156 12 20 51 10 121 385 98 591 779 1213 2701 176 173 487 349 388
6 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 141 6 26 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 0 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 2 43 95 168 23 140 109 113 385 98 591 799 1213 2701 176 173 487 664 378 187 5 2 2 2 2 2 1101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 2 3 140 120 120 120 120 120 120 120 120 120 12	36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 146 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 415 332 546 576 1569 176 292 113 365 207 415 332 546 276 1569 176 292 113 365 207 115 12 43 95 167 340 78 272 22 412 784 176 335 274 251 213 124 187 187 187 187 187 188 187 368 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23	36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 713 346 80 162 6 26 32 140 311 415 332 546 591 1884 176 292 113 346 160 162 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 292 113 345 207 115 179 179 176 176 173 487 564 378 187 12 43 95 168 372 98 591 799 1213 2701 175 173 487 349 378 156 17 43 21 23 60 20 20 35 320 98 390 110 63 161 374	36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 713 345 415 332 546 591 1884 176 292 113 346 680 162 6 26 32 105 57 27 87 346 272 22 412 784 176 292 113 346 207 115 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 564 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1212 2701 176 175 173 487 349 378 156 17 43 21 23 60 28 39 1110 62 166 176 176 173 484 274 512 161 17 9 37 76 28 39 1110 62 166 176 176 173 484 <td< th=""><th>36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 365 680 162 6 26 32 132 57 27 415 332 546 591 1884 176 292 113 365 680 162 70 3 126 212 17 176 176 176 292 113 365 207 415 33 546 276 1569 176 292 113 365 207 115 12 43 95 168 23 140 173 385 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 28 390 1110 63 165 176 176 173 484 274 512 161 17 9 32 76 23 60 28 390 1110 65 166 1140 176 175 173 484 274 512 161</th><th>36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 365 680 162 6 26 32 132 57 27 415 332 546 576 1569 176 292 113 365 60 162 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 292 113 365 207 115 178 274 251 213 124 124 251 213 124 251 213 274 251 213 274 251 213 274 251 213 274 251 213 187 187 187 187 187 187 187 187 187 187 184 187 184 187 184 187 181</th></td<>	36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 365 680 162 6 26 32 132 57 27 415 332 546 591 1884 176 292 113 365 680 162 70 3 126 212 17 176 176 176 292 113 365 207 415 33 546 276 1569 176 292 113 365 207 115 12 43 95 168 23 140 173 385 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 28 390 1110 63 165 176 176 173 484 274 512 161 17 9 32 76 23 60 28 390 1110 65 166 1140 176 175 173 484 274 512 161	36 8 126 211 57 109 12 167 345 415 470 181 412 1478 176 292 487 251 213 365 680 162 6 26 32 132 57 27 415 332 546 576 1569 176 292 113 365 60 162 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 292 113 365 207 115 178 274 251 213 124 124 251 213 124 251 213 274 251 213 274 251 213 274 251 213 274 251 213 187 187 187 187 187 187 187 187 187 187 184 187 184 187 184 187 181
6 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 0 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 2 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 2 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 664 378 156 2 3 140 121 88 372 98 591 799 1213 2701 176 173 487 664 378 156 2 3 140 121 2 3 140 121 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 564 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128	6 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 77 22 77 116 177 173 484 274 512 161	6 26 32 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 142 34 211 23 60 202 35 320 98 390 484 165 1140 176 173 484 274 512 161	6 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 164 1140 176 173 484 274 512 161 17	6 26 59 132 57 27 87 140 311 415 332 546 591 1884 176 292 113 365 680 162 6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 168 1140 176 173 484 274 512 161 17
6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 0 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 2 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 2 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128	6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 345 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 28 39 150 48 340 176 177 173 484 274 512 161	6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 345 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 142 34 211 23 60 202 35 320 98 390 484 165 1140 176 173 484 274 512 161 17 9 37 76 23 60 28 39 150 98 390 484 165 1140 176 177 173 484 274 512 161	6 26 32 105 57 27 87 36 207 415 332 546 276 1569 176 292 113 365 207 115 70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 164 1140 176 173 484 274 512 161 17	6 26 32 105 57 27 415 332 546 276 1569 176 292 113 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 644 378 187 12 20 51 101 23 140 121 88 372 98 591 779 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 166 166 1160 176 176 173 484 274
0 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 2 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 2 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 2 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70 3 126 212 14 156 3 167 340 78 272 22 412 78 176 184 176 335 274 251 213 124 12 43 95 16 170 767 1926 176 173 487 564 378 181 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 175 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128	70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 22 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 128 128 128 128 128 128 128 128 12	70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 37 76 23 60 28 39 150 98 390 484 165 1140 176 173 484 274 512 161	70 3 126 212 12 12 12 12 12 13 14 15 14 15 13 16 13 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 121 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 274 512 161 17 9 32 76 23 60 28 39 150 98 390 484 166 1140 176 173 484 274 512 161	70 3 126 212 14 156 3 167 340 78 272 22 412 784 176 335 274 251 213 124 12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161
2 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156	12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128	12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 21 651 1661 176 173 484 274 512 161	12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 165 1140 176 173 484 274 512 161	12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161	12 43 95 168 23 140 109 113 385 98 591 470 767 1926 176 173 487 664 378 187 12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161
2 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156	12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128	12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 22 60 28 39 150 686 1651 1160 176 173 484 274 512 161	12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 165 1140 176 173 484 274 512 161	12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161	12 20 51 101 23 140 121 88 372 98 591 799 1213 2701 176 173 487 349 378 156 17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161
OCT OO DAY AND THE TAXABLE TO COME TO COME THE COME TO CARE THE COME THE C	17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128	17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128	17 142 34 211 23 60 202 35 320 98 390 1110 63 1661 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 161 1140 176 178 173 484 274 512 161	17 142 34 211 23 60 202 35 320 98 390 1110 63 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161	17 142 34 211 23 60 202 35 320 98 390 1110 6? 1651 176 173 484 349 98 128 17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 176 173 484 274 512 161
	037 66 666 611 011 1601 60 0111 066 06 076 66 202 09 67 112 h6 751 11	13	17 45 34 21 23 60 202 32 320 340 1110 65 1031 110 113 484 274 313 161 176 173 484 274 312 161	17 142 34 211 23 60 202 32 320 36 350 1110 63 1631 116 113 464 377 33 423 161 176 176 178 484 274 512 161	17 9 32 76 23 60 28 39 150 98 390 484 16+ 1140 175 173 484 574 512 161

PLT 1477 669 1030 1577	14	9; 619	7 C	T	5	3 (2	43	37	89	() ()	9	96	a u	200	76	22	25	7 0 2	17	96	0 4 4	37	58	66	2 4	03	25	80	_	78	トゥ マゥ		5.
207 207 207 213	7 6 7	3,0	9 9	ω ω	20,0	36	72	77	1	ם ס	41	41	7	68	36	36	7	יטית	5 7	41	5.1	21	68	· .	-	6	63		2 C	20	202	20	20
	252	30;	5 0	36	36	99	99	27	ι.	7 %	34	32	, . , .	J. W	17	16	21	Λ Λ Λ Λ	34	3;	۰ ۳	, 67	١٠٠ .	66	27	·3	Œ.	~	36	70	32	36	
PL3 401 294 16 401	• လော့လား	യാറ	<i>v</i> φ (2 4		ن رک	ar L	10	~ ·	o c	a	ø,	യാ	o σc.	Ç	~	യ	4 5 6 7 7 6 7 7 6 7 7 6 7	Q.	∞ r	-	· 🔿	OC (αι	n on	0	O	O.	~	9	α· ◊	u or:	01
173 173 173 508 608	י אט רטינ	יטייטי	ויתיי	ນ ທ	ש ע	J. RU	4 4	•	~ (י כ	. 0	\circ	\circ	\circ	0	ا (ب	~ 1		_	\circ	Э C	S	5	s o	n un	5	2	S	5	\$	少 0	3	~
PL1 176 176 176 176	-	~ ~ •	921	1	7	- ~		-	~ -			~ .	- -		~	—	┙,		-	 -		•		-		-	$\overline{}$	_	_	86	86	0 0 0 0	86
101 2253 275 332 4763	97 95 95	\circ \rightarrow \circ	340	65	32	72	40	84	36	70	5.	56	0.7	- 02	25	13	45	ν 4 υ α	23	56	ر در ادر	84	27	5 (76	03	58	śZ	6	~	.	÷ ω	~
41100	285	1 6 7	, <u> </u>	 6	7 6	14	3 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.5	u\ ::) G	a.	ე . 6	დე № ი/ ი	36	21	20	ند (ا (۲)	رن بد دن بد	7 1	, t	ァ 1 ン 4	. း) • လ	8	 9 i	7 0		75	ر ک	~	ŝ	40	v r	
103 598 10 14 415 255	308	~	336	y K		J 72	3	. 4	5	Š	~	01	~ c		က	0	oc o		7	3	Ð	7	233	- (n ec	3	4			~ I		7	Ç
102 344 81 67 336	233	200	\circ	x 4	4	-	17	. ~	80	16	164	٠	1 2 2	2	æ	3	m (\sim	8	(\circ	·	28	~ (30	O	α	Œ	Ω	ထောဖ	∼ 0	255	-
701 58 98 238 238	1 co co (ထား ထား စ ယေတာင်	ည်း တာ (က တေး (∞ vv	256	5	9 4	Q (9 0	۰ -	-	~ .			~~	9	ပေ	\circ	S	9	ፓ ଫ	Š	-	- 1		~	7.1	1.1	3	Ö (م ن	148	4
MLT 310 68 1117 679															-		_		_									_		_	_		
4 & N W &	76	13	0 4 8 0	٥ -	36	91	~ C	29	ر د د	<u>,</u> ~	. <u>.</u>	c	~ ~		9	42	9 (, ~	6	m -	→ ⊂	02	9	1 3 20	77	6	2	9	9	3 0 (ې م		
100 100 100 100 100 100 100 100 100 100	126	109 2 2	59	120 15	15	43	11	34	22	y m	2	174	א ע	7 ~	69	33	æο,	133	102	- 1	۰ ع		3		- ∼						156		7
12 00 20 20 20 20 20 20 20 20 20 20 20 20	· • • • •	101) (0)	7 ~	2	•	34	7	<u>-</u> -	2	5	S	4 0	7	~	C	Ġ,	92 28	2	4	ט ע	1.30	~	9,	00	5	58	53	28	36	63	25	\$
ML1 23 23 107 107	,44,	4 4 4	, ¢,	44 26	26 26	52	45	45	45	6	3	9	9 4	167	9	W.		4 C 7	45	75	75	75	25	25	22	25	25	52	~ ;	21	21 75	==	11
PDT 202 50 50 22 118	226 154	400	5 4	~ ∞	107	9	9	Š	0 0	V C	5	0	פי כ	5 4	σ	7	9 (112	9	oo (7	. 0	m .	~ -	-	118	51	45	16	34	94	54	18
PD4 51 6 2 2 56 56	' ~ ~ (€ ~ "		v o		m	0 -	-	~	n 0	4	e r	, ,	- 60	~	<u>س</u> ،	m i	_ ~	9	oco u	n c	9	5	v L	- o							32	
	='	m c	-		26	- 10	64		20					J	4		4 (12	6	4 6 1	ا ح	- σο	61	4	6	32	9		44		7	, , ,	2
PD2 67 20 27 27	50 50	49	4 4	4 4	23	0	11	38	15	33	33	e	00	194	-	101	, 9 ,	20	20	ر د م	0 60	222	20	10	64	49	14	14	13			13	
PD1 18 18 14	000	4 4 6 0 0 0	4 4 6	4 4 4 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	26 26	5 2	29	53	29	7 04	40	0,0	9 4	4	40	2		4 0 0															6
12 12 15 15 15	2101	510	13	13	10	16	18	19	15	13	91	57	א פב ה	11	12	9!	77	22	8 7	5	17	81	1.	5 0	12	2	11	æ :	14	91	2 5	10	01
MORD BLUFF BOBBY BOOTH	RAR	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R00 4	2 2	UL N	UYE	AMA AND	N N	A C	I A	AA	HAR	4 L 1 L	I	무	₹5 T	N W L	125	S		2 2 2	200	A A C C C C C C C C C C	א ה ה	2 Z	80	2	Z :	URL SO	400	4 L	E	177

- 40-
9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
7 7 8 4 8 8 8 1 7 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1
0 16 16 16 16 16 16 16 16 16 16 16 16 16
こかしょ し に ち なり こ ちををして ころきん とりとしゅう おいしょ しょ しょ しょ しゅうりゅう いいりゅう しょく しょうしゅう しゅう しょく
00000000000000000000000000000000000000
717 28 88 88 88 88 88 88 88 88 88 88 88 88
14455 1433
「こ ひこことかごださられる ここの EI CLT こから ここ こうこうちゅうちょうりょうりょうしゅうしょう としょり いいこうしょう いいこうしょう いいいいい しょうりょう しょうしょう いいい しょう
mom40mrmro4m44mom46600046046rio6eneeaareenee4mmin4mene F001 rm 1m m1661m1m1m 1r000m 46 2401m r 614501rm0 1
0 1 4 1 1
11
11111111111111111111111111111111111111
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
11 12 3 4 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
F 1 2 2 2 3 3 3 3 3 3 5 6 4 1 1 2 5 6 6 7 1 1 2 5 6 8 3 3 6 8 3 3 6 8 3 6 8 8 3 6 8 8 3 6 8 8 8 8
33 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
201112 201111 2011 1 20
20
PD
PD3 101 101 101 101 102 103 103 103 103 103 103 103 103 103 103
2 PD 2 2 10 2 2 10 2 2 10 3 2 10 4 4 4 4 4 5 5 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
P
MUDBE MU
NA SA

	-41-
らられば、日子子のようでしていることのよう。	10022 1771 1771 1771 1832 1832 1852 1954 1956 1978 1978 1979 1979 1979 1979
01000000000000000000000000000000000000	348 348 348 348 348 348 369 580 680 680 680 680 680
13rrv 33r 20rr 20rr 20r 20r 20r 20r 20r 20r 20r	344 344 344 344 344 344 344 344 344 344
1113 1113 1113 1114 1116 1116 1116 1116	75 4 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
7000 7000	2222222 2222222 22222222 2222222222222
- 口もりひりりじめりきてららようこうよせてらよころの	2895 2895 2895 2895 2895 2895 2895 2895
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 2000 2000 2000 2000 2000 2000 200
,	40 # 20 0 20 20 20 20 20 20 20 20 20 20 20 2
F 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	- 8 4 - 5 - 6 - 6 - 7 - 6 - 6 - 6 - 6 - 6 - 6 - 6
1	288997 11322 288997 11322 12809 11100 11100 11100
しりこうしょうちょく イニアンの とおて おこのうりしょ	2000 2000
	100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	102 102 102 102 103 103 103 103 103 103 103 103 103 103
25 25 25 25 25 25 25 25 25 25 25 25 25 2	335 335 335 335 335 335 335 335 335 335
113 113 113 113 113 113 113 113 113 113	100 100 100 100 100 100 100 100 100 100
こうくきてて 4 ろうりらんかららり 1 てら 4 もてん 800	1006 1106 1106 1106 1106 1106 1107 1117 111
P04 92 92 92 93 93 93 93 93 93 93 93 93 93	160 160 170 170 170 170 170 170 170 170 170 17
PD 22 22 22 22 22 24 48 48 48 48 48 48 48 48 48 48 48 48 48	10 10 10 10 10 10 10 10 10 10 10 10 10 1
222 222 222 325 113 132 133 133 134 133 134 135 137 137 137 137 137 137 137 137 137 137	2200 2000 1000 1000 1000 1000 1000 1000
	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000000000000000000000000000000000000
	CIODOMICO PARAMANTICA TARRANTA

	- 42-
しらてしょうけん ちょくこう ちょくしょく こうしょくしょく	1524 1524 1524 1527 2021 2021 2021 1602 1141 1130 1130 1141 1141 1141 1141 1160 1160 1160 1160
711600668664802 10010018F	1120 1120 1120 1120 1120 1120 1120 1120
2511 2514 2511 2511 2511 255 2511 255 255 255 255	00 00 00 00 00 00 00 00 00 00 00 00 00
11152 11152 11152 11152 11152 11152 11152 11153 11153 11153 11153 11153 11153 11153	30000000000000000000000000000000000000
\circ	
- TO815187481658426622031281081538108130300311808931486634135	2000
81312701766910187169177C	
	23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2447 2449 2449 2449 3322 3322 1364 4842 136 136 136 136 136 136	298 298 298 298 291 232 249 249 249 249 249 249 249
1	00000000000000000000000000000000000000
	~ .+ m ci m c
でのあるとしょうののでにはられるとのできるところできるという。 ちょうしょうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅうしゅう	2 4 2 4 4 6 4 4 6 4 4 6 4 5 5 6 6 6 6 6 6 6 6
189 NIW NOLANNON 4	201
12	23
154 1 10 1 10 1 10 10 10 10 10 10 10 10 10	10000000000000000000000000000000000000
25 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1181 1199 1172 11199 1174 1173 1173 1173 1173 1173 1173 1173	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
040 016 11 122 03E 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PD3 27 27 100 100 100 100 100 100 100 100 100 10	1
PD	9266112466446 115564466444 12564466444 12664466444
10000000000000000000000000000000000000	
T	
- X S O C S X X I H A H A K H H H H J H D H D H J K H	SCOLD SCORE SCORE SCORE SCORE SHADY SHERR SHEER SHEER SHEER SHEER SKUNK SCORE SKUNK SCORE SKUNK SCORE SCORE SNEER SNEER SNEER SNEER SNEER SNEER SNEER SNEER
- FFFGGKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	

5 PLT 7 1753 9 1647 0 1593	155 128	186	196	193	104	132	167	133	211	154	2 .	123	138	154	147	781	1 a	160	207	328	180	756	66	145	194	7 P	161	185	174	163	101	2	95	115	144	94	001	151
L4 PL5 25 207 65 369	7 58	69	5 12 9 68	7 68	9 14	6	יה פר פר	, 2 , 9	4 37	2000	71 6	2 5 70	9 14	1 68	5 41	7 68	01 J	7 20	4 68	8 98	1 21	C	90 7	137	4 16	7 -	21	4 12	1 41	3 41	, c	, (A)	07 6	4 36	5 41	98 6) S (15 6
6 1 1 6 3 1 6 3 1 6 4 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	33 87 2	84 >	90 40 40 40 40	84 3	1 5/	83	es es es es es es	7 7 6	87 6	01 3		1 7 7	94 3	74	87 1		6 10 6 10	247	. C.	8.7	84	۳. م	36 6	6 1	9.	41 1	, 4 ,	12 6	7 63	21 J	45	7 7 7		55 6	94 3	43	<u>.</u>	-
PL2 Pl 58 46 508 1				0	.o. i	~ .	_ ~	26	16	26	. 6	_ ~	16	25		.	17	6 7	. σ	0.8	80	œ :	ر ما د	(1)	\circ	χ : Ο (3	c α	80	56	92	25	⊸, ac	55.4	۲-	7	ī	m (0
PL1 392 392 392	6	. 6	6	•	6	\circ	סיכ	. თ	∵	σ	5 ⋅ 1	ס כ	∙ σ	\circ	J	σ	7 V	T V	. J.	~	7	す・	7	7	4	∢ 、	7 7	. 4	•	√	J 1	3 V	. 4	40	56	56	5 6	25
TDT 763 1565 1006	73	0	~ ~	6.1	5	3 € €	200	,	5	79	(A)	$\frac{\omega}{\omega}$. 6	25	7.7	2.7	2 C	ر ا	56	64		25	2 %	6	50	80 1	U ax	, 41	6	0.	~ 6	õõ	50	ó	4	_	9	_
104 0 802 375	337	- 00	* -	3	•	~ (T 3	٠.٠	•	~ .	—	O	• ~	8	œ	m (o -	- 4	. 0	~	∞	_ [•	5	ο.	⊸ α	רדי נ	S	Ç.	ο.	⊸ ທ	, ,	_	-	308	9	Ç
703 398 332 382	+ 07		~ ~	• ~	\circ	\circ	90 4	·	~	C	~	α, α	: ~	2	~	0 (၁ ၁	c ∙c	o oc	œ	(4)	- (ם ת			76	7 7	- au	Ç	1115	. رت	- 0	יט כ	יט י	24	•	0	ď
TD2 349 218 142	40	9	97 97	47		s.	ນ ເ	٦ ac	∵ ac	(L)	٠,	181	יחינ	\circ	α¢.	0	J C	\sim	, -	Ę,	7	\sim 1	255 255	· ur.	(7	a. (J -	٠ O	w	0	(), I	_	-	328	, u,	14	105	_
101 16 213	107	O	$\mathbf{o} \circ$	3	ပ	K) I	v r	א נ	l UI	5	S	n n	ľ	-	32	32	n u	r	νœ	77	1	- 1	- 6	ຸທ	(L)	ا ل	יו רי	רח ו	Œ	œ	L. (94		. 0	. (\)	O	109	ננ
MLT 57 331		_		•	. ^	_	_ ^		•	\sim	_	m ~	•		10	_	~ •		4 (1)	ഹ	\sim	\sim 1		ת כו			T) =	4 (0)	ட	cr	un i		→ C.)	• 0	u	~	v
ML4 C 174	200	97	87	, 9	103	4	140	י יל לי	113	14	15	32	159	, ru	œ	9	21	ب د	roo	7.1	Ç	Cr.		7	C.	U	167) (\		120	u 1	95	2 2	4 6	18	152	ت 4	2
M 604 96	, rv	15	12	15	2	12	13	1 6	12	01	S		- 0	2	23	7		1 -	→ œ	~	2	20	→	- 4	_	_	•	- (12	8	0	ζ,		, %	` =	1	_	•
FL 2 17 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	4 4	+ ~		-	_	~	- r	- a	18	•	•	5 (_	. ~	m	16	7		1 6	34	54	5	V (1 (1	N	_		7	,-	Ů.	7	_	•	- , -	-	=	•	•
£	44	* 4	4 4	14	4	22	22	22	22	22	22	22	, ,	,	_	_	r	- 1	- 8	42	42	45	4	יוני	Ψ	v	9 4	.	4	4	_		-	•	i			
90T 32 57	~ [25	19	202	7	56	25	7 0	5	25	20	7	- K	, _	01	13	'n,	3.	4 6	2, 2	20	99	<u>.</u>	, 4	7	u 1	2,0	7	7	3		~	.,	~	, –	<u> </u>	Č	•
₽	4 7	0 ~	300	14		m	SO,	0 0	10	_		-	7 [4 (1)	_	14	,	7 4	. 4	•		~	6	, –	_	_	15	_	•	Ů.				,	;			
PD3 23	4	12	6 2	* -)	S	CJ (7 1	- 4	9	m		ď	, ~	_	m	₼ •	⊸ -		٠, ~	l	14	*	r	ĽΛ			_	יעי	2		14	•	'ı u	`~	•	_	
Q.	٠ د	7				m	m (~) -	-	m	L)			-	,		•	⊶ u		26	13	19	-	٠,	,		В	77	u	Ψ						=	•••	•
٥	144	4	4	1 4	. 4	13	13	7 .	13	13	13	13	7 -	3	_	_	(N (v n	30	8	30	Ö, F	-	7	2	N	, ,	1 4	4		,	V (•				•
7-L 10 111	-		-	-	•	1	~ (~ -	-	-	_	٠,	- ۲	1 ~	· ~	_	,,,,,	-	-	• -			-	, 1	_		 -		_	_	_		-,		•			
WORD SNOWY SOLAR	4 X	3 <u>5</u>	7	Z α	Ä	Ā	AL			ē	5	Z S	Ĭ	Z Z	Ē	ğ	Ę		X 4) A	5	Z = T	בֿ בַּ	X	X	9	280		¥	Š	5			LAHER	VAULT	VIGOR	VIVID	T L MUN

MANNO T. 102 102 913 914 915 M11 M12 M13 M14 M1 117 115 913 913 914 915 914 915 914 915 914 914 914 914 914 914 914 914 914 914	à																						
HILLY 7 1 12 1 7 0 51 64 34 77 1121 88 114 117 550 799 1212 255 38 447 745 527 118 117 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ŧ	Ö			\sim	_	M-1	7		WL 4	-	ပ		_	10	10	1	٦	14			PLT
March Marc	ŽŲ:	۲,		(20	51	48	34	,	2	88	-	~ 1	.	σ,	121	271	25	ינים	4			1507
Miles 1	7 1 2	، ه		7 (, .	36	ر د د	\$?	۰	V	ر ب ب	*	- r	o ,	EC L	91	66	22	'''	3			1563
NIMINIA 1		7 ~		7 2	J C	5 ~	133	34	۰ –	. T	7 C	0 v	-	o a	n −	7 7	701	7 6	יו ני	2 3			1195
NNILL 6 4 1 2 5 3 5 4 120 15 22 131 288 1576 55 410 666 239 255 58 126 165 15 15 15 15 15 15 15 15 15 15 15 15 15	1	2		9	•	32	, ec	34.	• ~	וחו	, n	۱ -	-	7	• •	2	69	10) (1	۲.			906
MANUAL 4 1 2 0 2 120 15 5 4 234 1576 5 4 92 47 126 55 55 63 126 130 130 MANUAL 4 1 0 0 5 120 15 6 15 1576 5 4 92 47 126 55 5 98 126 130 130 MANUAL 4 0 0 0 5 120 15 6 15 1576 5 4 92 47 126 55 5 98 126 130 130 MANUAL 4 0 0 0 1 26 120 15 6 15 1576 5 4 92 47 120 5 5 98 120 130 130 MANUAL 4 0 0 0 1 26 120 15 15 15 15 15 15 15 1	ANN	9		-	2	35	45	N	15	22	131	0	57	54	0	99	233	25	יעה	12			727
NNINI	N. N.	9	4	-	54	0	53	~	15	ın		3	57	54	-	œ	222	2.5	L.	-1			1103
NNUMUL 1 4 1 0 0 1 2 6 120 15 6 15 156 1576 54 49 81 1766 255 56 15 125 125 117 17 17 18 18 19 12 25 12 12 33 2 40 12 12 12 25 10 16 12 25 10 16 12 25 10 18 12 25 10 16 16 17 17 12 12 12 12 12 13 2 14 12 12 12 13 2 14 12 12 12 13 2 14 12 12 12 13 2 14 12 12 12 13 2 14 12 12 12 13 2 14 12 12 12 13 11 13 2 14 12 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 14 12 12 12 12 14 12 12 12 12 12 12 14 12 12 12 12 12 12 12 12 12 12 12 12 12	S Z	7	4	7	0	0	S	~	15		S	0	57	54	3	54	192	25	'n	13			685
MULT. 6 6 10 12 26 120 0 18 129 267 1576 3 107 62 8 135 255 56 184 251 681 681 681 681 681 681 681 681 681 68		 1	4	~ (0	0	ഗ	2	15	9		S	57	54	4	œ	176	25	S.	13			579
PRILY 5 6 4 13 12 4 3 3 4 40 1.20 97 27 100 142 578 626 645 673 575 100 142 578 64 645 675 575 100 142 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2	٠ ،	4、	0 9	2 :	12	56	~ (0 (81 ?	\sim	9	5.7	•	\circ	32	201	52	ادک				700
## MANOY 1 15 10 10 25 10 10 25 10 10 20 40 10 10 20 1	۲ و و و	77) L	۰ م	10	2	9/	143	32	40	126	, , c	ο,	\circ	4 ·	C) v	29	တ် ပ	2,0	LET 1	~			1625
March Marc	7 5	n -	0 4	† -	۷ -	32	4	35 CE	71	55 -	ر د د	→ 0)	0	9	27	69	25	ın ı	4			6
Characteristics Characteri	7 A A	- -(0 α	- 4 11	- C	20	÷ ;	J	-	10	ባ ሆ	ם מ) C	<u></u>	~ n	7 0	7 0	7 2	ע ת	₹ -			Šč
RENA 6 6 1 2 9 17 26 12 26 18 16 26 26 46 18 19 26 18 19 19 48 19 19 19 48 19 19 19 59 19 18 16 11 4 96 48 10 50 50 26 27 16 18 19 19 19 20 18 19 18 29 18 18 20 20 20 20 20 20 20 20 20 20 20 20 20 10 13 20	ROOM	·		0	0	717	, E	74	- 4	20	1 12	7 0	ں ر	4 (4	J 4	0 0	187	7 6	7 6	-			× c
RANIA 2 75 174 96 48 80 396 802 504 417 394 211 37 114 96 48 80 36 417 394 211 30 683 315 306 259 276 416 151 276 48 316 48 44 49 121 300 683 107 304 1181 259 256 274 118 208 28 107 304 1181 259 250 274 118 107 304 1181 259 274 418 408 <t< th=""><th>REN</th><th>9</th><th>œ</th><th>61</th><th>20</th><th>5</th><th>56</th><th>74</th><th>29</th><th>21</th><th>~</th><th>ထ</th><th>C</th><th>13</th><th>0</th><th>10</th><th>284</th><th>, 6</th><th>5.00</th><th>4</th><th></th><th></th><th>) (1</th></t<>	REN	9	œ	61	20	5	56	74	29	21	~	ထ	C	13	0	10	284	, 6	5.00	4) (1
SHEAN 1 B 1 3 6 18 174 13 78 86 351 862 693 289 689 1843 255 256 274 165 512 185 526 714 165 512 185 526 714 165 512 185 526 714 175 512 18 6 34 15 15 18 18 18 18 18 18 18 18 18 18 18 18 18	ROM	7	6 0	49	, —1	7	75	14	96	4	80	9	0	50		39	211	53	25	4			6
SSEN 2 14 0 19 75 164 86 76 343 121 626 683 318 3155 795 646 169 111 69 19 18 59 255 27 5 664 169 11 14 0 19 7 10 19 3 10 18 64 4 19 151 29 6 683 110 7 97 1869 255 27 5 164 109 11 5 18 18 18 64 4 19 151 29 10 683 110 7 97 1869 255 27 5 164 110 10 10 10 1253 368 86 259 110 12 10 10 10 153 368 86 259 110 12 10 10 10 153 368 86 229 187 416 683 110 10 10 10 10 10 10 10 10 10 10 10 10	RRA	-		-	٣	9	_	14	13	73	8	2	C	Ø	28	68	184	25	25	7			4
SSEN 1 14 0 19 75 108 86 44 9121 300 683 107 97 041 1191 255 27 41 664 109 119 55 54 SSAY 5 14 7 0 12 33 86 44 15 12 27 164 683 108 108 136 255 27 53 165 207 SSAY 5 14 7 0 12 33 86 44 15 12 27 164 683 168 196 319 1306 255 27 53 165 207 SSER 6 14 7 12 18 51 86 39 12 27 164 683 168 196 319 136 255 27 53 165 207 SSER 1 4 7 10 1253 368 86 229 187 146 918 SSTER 3 14 0 101 253 368 86 229 187 146 918 SSTER 4 1 4 0 10 73 97 86 229 187 146 918 SSTER 5 1 4 0 10 1253 368 86 229 187 147 91 SSER 7 6 14 7 12 18 51 86 39 188 23 36 683 1754 552 114 534 SSER 9 14 0 10 1253 368 86 229 187 147 91 SSER 9 14 0 10 1253 368 86 22 113 187 91 SSER 9 14 0 10 12 14 SSER 9 14 0 10 12 14 SSER 9 14 0 10 12 14 SSER 9 14 0 14 0 10 SSER 9 14 0 14 0 10	SHE	7		0	52	15	4	98	9	43	2	2	8	~	15	79	496	25	2	S			_
SSPTC 1 14 7 0 2 18 34 86 44 15 153 298 683 107 304 1191 255 27 41 179 20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SPE	~		0	19	15	0	86	4	64	7	0	œ	0	28	19	185	25	~	4			-
SSAY 5 14 7 0 12 33 86 39 18 2 77 164 683 168 196 315 196 255 27 53 664 414 155 25	SpI	-		0	7	18	34	86	7 7	S	S	6	∞	0	0	30	113	25	2	4			3
STET 0 14 (1 12 18) 3168 6 29 187 416 918 6 683 108 026 31¢ 1179 159 25 27 143 664 459 144 145 141 14	488 1111	ı,		~ 1	0 :	12	m :	96	σ (27	9	B	vo.	6	3.	136	25	2	ורחו		7	2
TITE 1 14 0 10 10 203 308 80 229 181 415 918 683 754 585 272 1951 1951 195 919 181 195 919 181 195 919 181 181 181 181 181 181 181 181 181	とうない	، م		- (٦ (.	s,	8 6	.	30 f	ν,	η.	2 0 (Oι	\sim	31	179	ירט (מינט (~	ָ אַ		5 1	4
TLAS 4 2 0 2 6 10 1 13 1 9 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 9 1 1 9 1 1 9 1 9 1 1 9 1 9 1 1 9 1	710	√ −		> C	> -	~	οσ	8 0 4	ס ת	- K	א ה	٦ ،	æα	מית	2O ư	131	333	رح در م	2 0	<u> </u>		0 0	7
TONE 2 2 36 66 27 131 93 66 100 95 344 785 331 598 512 2226 255 197 451 349 414 15 1 6 2 10 19 8 19 11 53 91 87 48 148 555 841 255 152 143 149 414 15 1 6 2 10 19 8 19 11 53 91 87 48 148 555 841 255 152 143 123 367 161 10 1 4 6 2 13 13 14 50 416 416 58 652 233 683 1314 192 2420 255 152 143 123 367 161 15 1 1 3 1 2 7 8 4 4 4 8 64 14 10 88 44.7 529 255 5 90 487 327 414 15 1 1 3 1 2 7 3 60 18 39 7 7 60 11 13 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TLA	4 4		c	2 ^	2 0	0.0	2 6	, ,	٠ ،	, α	y V	υα	7	א ר	7 4	0 A L	2.5	7 0			, ,	,
UDIT 1 6 2 10 19 8 19 11 53 91 87 48 148 55F 841 55F 841 55F 152 154 154 154 155 152 154 154 155 154 155 152 144 155 152 144 155 152 154 153 154 154 155 154 144 155 154 154 154 154 155 154 154 154 154 155 154 154 154 155 154 154 155 154 154 157 154 154 157 154 157 154 157 154 157 154 157 154 157 154 157 154 157 157 154 157 157 157 154 157 157 157 157 157 157 157 157 157 1	NOL	. 2	7	36		27	• ~	6 6	99	, C	9.0	4	α	~ ~	יס	ر ا	227	, ,	1 -	1 7		ر د	νá
UGER 1 1 4 16 253 274 8 14 50 416 489 87 148 289 1314 1834 255 152 143 664 367 15 164 184	ION	7	-	9		10	_	œ	13	-	53	. 0	œ	1 4	• 🖈	5.5	84	י רי הלי	2	9		4	Č
UGUR 2 1 4 6 2 13 8 14 20 28 70 87 1448 57 402 694 255 152 164 16 58 652 233 683 1314 195 245 25 30 474 58 14 10 88 131 195 245 25 30 474 69 14 10 88 13 26 18 37 7 50 114 136 382 19 285 85 176 349 28 51 68 18 69 18 33 1 1 58 136 32 19 285 85 18 20 18 32 19 285 85 18 18 13 2 4 18 32 19 285 18 85 18 18 18 18 32 <t>19 85 18 18<!--</th--><th>UGE</th><th>-</th><th>7</th><th>4</th><th></th><th>3</th><th>7</th><th>œ</th><th>14</th><th>0</th><th></th><th>8</th><th>ဃ</th><th>4</th><th>ထ</th><th>131</th><th>183</th><th>25</th><th>15</th><th>14</th><th></th><th><u>~</u></th><th>3</th></t>	UGE	-	7	4		3	7	œ	14	0		8	ဃ	4	ထ	131	183	25	15	14		<u>~</u>	3
VERT 9 4 26 152 26 208 32 146 416 58 652 233 683 1314 195 2450 255 30 487 347 416 18 417 58 417 64 18 19 285 255 5 473 60 18 50 18 417 58 15 18	ngn	7	-	4		7	_	&	14	0	2	~	æ	4	Ę	40	69	25	15	14		65	õ
XIDM 1 3 1 2 7 8 4 4 8 64 14 10 8 417 529 259 256 5 5434 69 17 8 ZUNE 6 0 0 8 145 153 3 0 28 267 298 12 0 26 17 39 7 50 114 136 362 19 28 86 176 349 64 349 64 36 16 36 16 176 349 176 349 176 349 176 349 176 349 176 349 176 349 176 349 176 349 176 340 18 36 18 26 10 247 136 322 272 106 876 176 349 115 367 118 367 118 368 118 24 136	VER	σ.	4	56	S	56	0	32	146	410	58	2	(٦)	æ		19	245	25	m	4		*	2
LUNK 6 0 0 8 145 153 3 0 28 267 298 12 0 402 1137 1553 255 5 5 295 17 30 60 18 39 7 50 114 136 382 19 286 876 176 349 64 51 60 18 31 10 287 105 876 176 349 14 51 60 18 10 287 10 876 176 349 14 65 18 13 1 2 49 176 349 14 65 18 10 287 105 879 176 349 64 51 60 18 86 18 16 18 16 18 18 18 18 18 24 136 157 18 18 18 18 18 18 18 18 <	01X	-	-	M I	~			œ	4	4	4	9	-		Œ	41	5.	25		43		7	œ
ALINGE 6 12 5 7 53 60 18 349 7 50 114 136 382 19 285 826 176 349 54 51 689 128 AGGV 1 15 15 1 1 32 18 38 1 1 58 136 138 19 2 285 176 349 143 51 207 9 144 227 102 83 176 349 143 35 1207 9 14 12 12 6 54 18 63 156 10 247 136 527 10 89 176 349 176 349 13 8 207 9 15 31 2 4 55 18 131 2 4 155 13 6 64 30 10 89 176 349 176 349 13 8 207 9 15 31 6 17 86 18 18 120 88 18 244 136 1576 1213 51 2976 176 349 126 92 207 9 15 18 16 17 86 18 18 6 12 131 247 136 683 196 664 1679 176 349 126 92 207 9 15 18 10 35 68 18 86 48 153 305 136 683 214 304 137 176 349 126 0 13 6 8 1 15 18 14 12 59 18 86 48 129 281 135 683 214 304 137 176 349 53 179 20 7 8 1 15 18 14 12 59 18 86 48 129 281 135 683 214 304 137 176 349 53 179 123 8 1 15 18 14 12 59 18 86 48 129 281 135 683 214 304 137 176 349 53 179 680 14 8 1 15 12 1 0 28 18 83 14 16 7 282 135 785 331 596 1850 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 9 176 349 143 69 169 176 349 144 106 202 18 18 18 27 27 335 407 136 319 339 1115 1909 176 349 143 69 169 9 169 176 349 144 106 202 16 18 69 27 15 58 58 1281 176 292 143 664 144 106 202 143 664 144 106 202 143 664 144 106 202 144 104 202 144 106 202 144 106 202 144 106 202 144 106 202 144 106 202 144 104 202 144 106 202 144 104 202 144 106 202 144 104 202 144 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104 202 144 104 104	Z CR	φ •		0 1	0 0 P	4 ('n,		0 9	ထေ၊	9	σ,		1	0	113	155	25	:	53		ري دي (3
AND 1 15 12 1 1 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 1 2 2 2 1 2 1 0 0 83 0 176 349 143 327 169 15 414		D ~		ה	٠,		9 6			٠,	Ω	 1	<i>~</i>	30 (⊸ .	87) oc		2.	· .	ፈ :	ر ا ت	~ (
ALMY 5 15 31 2 4 52 18 131 2 2 4 52 18 131 2 5 136 664 30 15 849 176 349 113 38 207 8 4	AIR	• ~		3 5		- •	0 G		C (F	ď	7 0	n d	J ~	σ		-	, ע ע		2 4	7 7 7 7	\sim	- 6	7 6
ANDY 1 15 38 16 17 86 18 120 88 18 244 136 1576 1213 51 2976 176 349 126 92 207 94 14 15 18 0 53 18 120 4 12 154 136 1576 1213 51 2976 176 349 126 0 13 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ALM	'n		31		4	52		٠ .	١		٠ د	٦ ٣	i C	- (~	-	α.		34		, ~	. ~	88
ANJO 2 15 38 0 0 53 18 120 4 12 154 135 1576 8 41 1751 176 349 126 0 13 6 ASAL 1 15 18 0 35 68 18 86 12 131 247 136 683 196 664 1679 176 349 53 165 123 8 ASIC 9 15 18 14 18 65 18 86 48 153 305 136 683 214 304 137 176 349 53 179 20 7 ASIC 1 15 18 14 12 59 18 86 48 129 281 135 683 214 324 1357 176 349 53 179 123 8 ASIC 2 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ATCH 3 15 47 14 126 202 18 83 14 167 282 136 785 31 596 1850 176 349 53 179 680 14 ATCH 3 15 12 1 0 28 18 83 66 100 257 136 319 339 1115 1909 176 349 21 69 0 6 EAUX 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 EAUX 1 41 134 0 0 175 57 230 8 0 295 415 670 87 1 1173 176 292 16 179 414 16 EETT 3 41 15 16 18 90 57 15 35 18 18 16 66 135 689 316 1066 176 292 143 64 414 16 EGT 4 41 15 16 18 90 57 15 35 88 195 415 46 135 111 175 176 292 143 64 414 16 EGT 3 41 15 2 8 66 57 15 35 88 195 415 60 135 616 1066 176 292 143 64 414 16	AND	-		38			9.6		120	88		+	י ויי	57	~	ייט	297		34	12	82		940
ASAL 1 15 18 0 35 68 18 86 12 131 247 136 683 196 664 1679 176 349 53 165 123 8 ASIC 9 15 18 14 18 65 18 86 48 153 305 136 683 214 304 1337 176 349 53 179 20 7 ASIC 1 15 18 14 12 59 18 86 48 129 281 135 683 214 324 1357 176 349 53 179 123 8 ASIC 2 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ASTCH 3 15 47 14 126 202 18 83 14 167 282 136 785 31 596 1860 176 349 143 251 213 11 ATON 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 AYOU 1 15 12 1 0 10 52 57 7 63 53 180 415 103 205 552 1281 176 292 16 179 414 16 EFIT 3 41 15 16 18 90 57 15 59 88 195 415 46 186 176 292 143 664 414 16 EET 4 41 15 16 18 90 57 15 35 88 195 415 46 18 10 176 292 143 664 414 16 EGT 4 41 15 16 18 90 57 15 35 88 195 415 46 16 10 176 292 143 664 414 16 EGT 4 41 15 16 18 90 57 15 35 88 195 415 415 46 171 176 292 143 664 414 16	ANG	7		38		0	53		120			S	~1	<u>1</u>		4	176	17	34	7.5	C.		999
ASIC 9 15 18 14 18 65 18 86 48 153 305 136 683 214 304 1337 176 349 53 179 20 7 ASIL 1 15 18 14 12 59 18 86 48 129 281 135 683 214 324 1357 176 349 53 179 123 8 ASTE 2 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ASTE 2 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ATCH 3 15 47 14 126 202 18 83 14 167 282 136 785 31 596 1850 176 349 143 251 213 11 ATCH 1 15 12 1 0 28 18 83 66 100 257 136 319 339 1115 1909 176 349 143 69 169 9 AYOU 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 77 7 63 53 180 415 103 205 558 1281 176 292 383 123 0 9 6 6 6 6 77 15 35 88 195 415 46 18 41 15 16 18 90 57 15 35 88 195 415 46 18 10 176 292 143 664 414 16 EGET 4 41 15 16 18 90 57 15 35 88 195 415 46 145 16 1173 176 292 143 664 414 16 EGET 4 41 15 16 18 90 57 15 35 88 195 415 46 16 10 176 292 143 664 414 16	AS	~ •		18		35	68		98	7	3	Ŧ	3	œ	6	ò	167	17	34	ıÇ.	9		866
ASTE 1 15 18 14 12 59 18 86 48 129 281 135 683 214 324 1357 176 349 53 179 123 8 ASTE 2 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ATCH 3 15 47 14 126 202 18 83 14 167 282 136 785 31 412 1364 176 349 143 251 213 11 ATCH 3 15 47 2 1 65 18 83 66 100 267 136 785 331 596 1860 176 349 143 251 213 11 ATON 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	S C	σ,		18		8.7	65		86	200	S	0	\mathbf{c}	∞	-	Š	133	17	34	5	~		111
ATCH 3 15 18 16 50 99 18 86 229 187 520 135 683 754 583 2156 176 349 53 179 680 14 ATCH 3 15 47 14 126 202 18 83 14 167 282 136 785 31 412 1364 176 349 143 251 213 11 ATCH 1 15 47 2 1 65 18 83 66 100 257 136 785 331 596 1850 176 349 143 69 169 9 AYOU 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 6 7 20 20 20 20 20 20 20 20 20 20 20 20 20	ASI	~ (18		12	59		9	48	2	80	(L)	∞ .	~	32	135	11	34	(C	_	~	CC CC
ATON 1 15 47 14 126 202 18 83 14 167 282 136 785 31 412 1364 176 349 143 251 213 11 ATON 1 15 47 2 1 65 18 83 66 100 257 136 785 331 598 1850 176 349 143 69 169 9 AYOU 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 6 6 7 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 7 28 18 27 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 6 6 7 230 8 0 295 415 670 87 1 1173 176 292 383 123 0 9 6 6 6 7 7 63 53 180 415 103 205 558 1281 176 292 383 123 0 9 6 6 6 7 15 50 23 145 46 289 316 1066 176 292 143 664 414 16 6 607 3 41 15 2 8 66 57 15 35 88 195 415 46 136 415 101 176 292 143 664 414 16 6 607 3 41 15 2 8 66 57 15 35 88 195 415 46 145 67 115 115 12 2 8 66 57 15 35 88 195 415 46 145 67 115 115 12 12 13 64 64 614 16	- 0 -	7 (æ :) 0 1	9		۰	53	80	\sim	٦,	∞	S	0	215	17	34	ır.	-	Ç	43
AYOU 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 143 69 169 9 AYOU 1 15 12 1 0 28 18 27 27 335 407 136 319 339 1115 1909 176 349 21 69 0 6 EAUX 1 41 134 0 0 175 57 230 8 0 295 415 670 87 1 1173 176 292 363 123 0 9 EFIT 3 41 1 0 10 52 57 7 63 53 180 415 103 205 558 1281 176 292 16 179 414 10 EGET 4 41 15 16 18 90 57 15 50 23 145 415 46 289 316 1066 176 292 143 664 414 16 EGOT 3 41 15 2 8 66 57 15 35 88 195 415 46 115 101 176 292 143 69 414 16	۵ ر ۱ ک	•) ÷		- r		921	Э,		8 0 0	.	9	oo v	~ (∞ ∘	(1)	41	136	17	34	14	s,	~ (E (
EAUX I 41 134 0 0 175 57 230 8 0 295 415 670 87 1 1173 176 292 363 123 0 9 6 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- >	-		- 6	٠-	۰ ،	0 0		ים מ	Q f	Ör	Ω (ή,	x •	~ (65.	185	_ :	3 6	7	o,		906
EFIT 3 41 1 0 10 52 57 7 63 53 180 415 070 87 1 11/3 1/6 292 553 123 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		-		77 (→ C	o c	28		77	ء -	~	2	٠ ٦	→ 1	7	111	190	_ :	400	ن ر- د	oι	5 C	613
EGET 4 41 15 16 18 90 57 15 50 23 145 415 46 289 316 1066 176 292 143 664 414 16 EGT 3 41 15 2 8 66 57 15 35 88 195 415 46 135 415 1011 176 292 143 694 414 16	FF	4 m		+67	0 0		2 C P		200			n ā	-ı	∽ c	C C	u u	120) <u> </u>	200	<u>ئے</u>	67	2 ر	, r
EGOT 3 41 15 2 8 66 57 15 35 88 195 46 135 415 1011 176 292 143 69 414 10	EGE	1 4			2		4 6		٠ د			ک څ	٠.	5 3) a	, -	107	- 1	200	7 7	7 7	7 7	2
	EGO	- 60			,) <u>(</u>		7 4			t Ó	4 -	0 4 7 4	C A	7 7		1	7 0	1 2	r 0	7 7	9 6

C N C N	-	100		609	9 00	PET	- 3		_	7	_	α		\sim		←	_	_	~	ی	6	
16	-	41	23	2		Ď		9	103	20	308		127	233	285	90	_	יכו	•	3	80 1	100
1.0	-	41		0	126					167	5	_	3		~	16	\sim	c	13	51	13 1	
	4	41	9		-	62			9	45	8	_	\sim	9	8	32	~	G	13	62	80 1	
ERE	~	41	10					-	267	23	9	15	~	3	7	18	_	2	42	9	14 1	Δ
111	4	41		32	99	149			S	425	Ś	15	31	9	7	σ	~	0	42	6	13 1	~
ESE	_	41	æ			~		_	188	23	8	-	Ċή.	~	_	86	_	ው	~	4.0	14 1	C.
YE	7	41	ų.			Ś		Ò	4	27	6	-	~	œ	3	(၃ (၃	-	Or ο	 	9	23 1	
HOH	-	13	101		0				0	98			3	∞ ∘	9	<u>,</u>	_	-70	m.	66	14 l	•
_	,	13	0	2	œ	N.		C	35	8	4		3	3		9	~	(n)	4	ф I	141	~
20	~	13	2			2			2	Ö	9		πÒ.	21	29	37	_	<u> </u>	23	69	69	80
Z	4	8	26	3	S	9			2	88	N		m	_		21	~	_	83	49	18	45
_	~ (89 6	20.	102	145			φ,	174	9 1	Ó٠		m (805	13	\sim	~ 1	~ '	m i	~ i	80	73
¥ (ויכ	9 :	71			7		\$	•	90	+ 1		7 (- 1	\$ (2.	•	- 1	- I	ر د و	96	5
	٠,	10 6	71			7 ,			٠	20 (- (7 (_ (SO U	7 (~ r	- r	- F	o r	1 4 1	41
S C	o -	9 6	71			0 0		* (- (677	ې د		~ <	η,	n	, כ כ	- r	- 1	 o d	5 u	* *	, ה
	٦ ,	9 -	0 0			ō،			V	7 U	7 (\$ 0	10	7 0	7 0	- 1	- 1	٦ ، ت د	0 0	 	$\frac{1}{2}$
2 0	, ע	0 0	0 0	, a		1 6			201	n a	7			- 0	- 0	ח ר			† ·	, ,	1 - 1 -	ָ ס ס
֡֝֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓֓֡	٠ -	10	2 ^	o •			νĊ		9 C	, ע מ	7	, "		ש כ	0	- C		- C	7 7	- "	1 2	י ע ע
	• ~	7 7		4	, L) C	C	ا ا	9 4) () (σ		, _		- 1) (7 6	0 4	1 70	7 4
	- თ	14					0		9	38	S	, ~	, 6		. 0) Œ	. ~) C	2 6	, ,		3
000	-	14		~	~		0	S	^	~	~	1	•			65	. ~) O) -	, e	07.	. 7
800	7	14	27	47					53	229	4		336	6	Š	52	. ~	0	10	14	14	87
00	5	14		11	23	7	0		88	3	8	3	ب		2		7	0	ر د ا	62	07 1	57
700	7	14		0	7		0			10	8	~	Ę		2	Ģ	~	Ö	010	9	80 1	87
ORA	~			3	0	0	0	5			4	~	0	œ	_	34	۳-1	O	14	65	0	22
ORI	-		8	7	18		O				_	3	Q	Ó	0	65	~	C	42	61	2c 1	25
200	~	14				S	ပ	3	28	7	œ	3	~	405	0	S.	~	C	46	327 1	69	57
O.M.E.	œ		0	10			0				0	3	6	œ	G	25	~	C	12	64	23 1	58
E E			σ .	~	m	9	0			4	σ.	(*)	σ		12	16	~	\boldsymbol{c}	12	65	12 1	67
	m					~	0				Ų	3			-	•	~	a O	10	49	69	82
RAN .	-			38					120		2		œ	1576	~	33	~	Š.	83	640	14 1	2 2
A A	-	40			0 ((~		ω,	(C)	m,	す・	~	92	69	54	13	88
X 4 6	ın •		Š (0 (σ.			in i		m .		φ (57	(4	<i>-</i>	92	က်	2	23	96
E Z	⊣ (•		┙、		- ((\$ \$		χo q	٠.	-	ς γ (- 1	0 \ 0 \	י נע	ζ,	1 59	T),
RRINK	n α	4 4	6 4	142	36				202	ر د د د	† a			1110	- 4	1		y K	- .4		 ၁၈ ၁၈	+ 4
RIS	σ			•		. 0		0	~		Ó		0	4 2	5 2	93	. ~	56	7	. ~	· ~	or or
ROI	6			4		~		6	69	1 ~	4		Ó	8	~ ~	Ö	~	Ģ	10	61	23	· ~>
ROT	S			11		Ò			88	2	5		Ó	415	11	8	~	99	:	62	13 1	Ο.
_			14		32				38		_		$\boldsymbol{\infty}$	9	1110	35	~	99	94	62	69	~
S N	7			29					102	~	S			278	37	3	7	92	96	40	14 !	a
\circ	m		9	~					7		9	Ś		3	S	9	~	25	•	٠.	10	an.
noc	4		•	^					7		102	Š	4	19	582	_	~	25	6	4	80 1	Α.
990	~			-				-	-		4	Š	4	13		\sim	~	25	4		10	Ã.
ָ הרפ	S			01	33				0	ري د	3	Š	4	_	58Z	S.	~ 1	2:5	-		8C 1	•
BULKY	4・	26	23	~ (•	62	5 6	154	ر د	9 5	193	256	247	8 C		549	176	152	113	47 2	, ,	695
BURGH	→ (07					77	201	-	ÑΨ	S C		282	י כ	~ r	7 .	5 /	10	- - - - -	Ā .
5 5	7 '				20					ر د د د	9	ר ע	2		- 1	3:	- +	20	~ ^	0 0	•	
5	'n			r						2	^	n	ر		-	†	-	70	t -	,	- - -	^

MURU MURU BURRO 1 BURRO 1 BUTE BUTE 3 CABAL CABA		7 01 04 04 04 04 04 04 04 04 04 04 04 04 04	7 11 11 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 7 7 7 7 8 8 8 8 8 8 8 8	#L1 26	1 2 2 2 3 4 4	11.3 13.2	ار 96	16 − 16 3 − 16 3 −	151 256	701		504	7		ى ب		327	٠,٠	١.
CONTRACTOR OF THE CONTRACTOR O								7		0 4	ń	_		ر	c	٢		١	17		
TOTAL STATE OF THE		7 0 0 0 0 2 7 7 8 8 8 8 1 1 1 1 1 8 8 8 8 1 1 1 1 1	110001111004100					76		۱	ď) Ç	9 0	, ~	^, 	- 1) L	- 13	<u>_</u>	4 C	
TO SEE CONTRACTOR SE		2000 2311 2311 2412 248 248 248 248 248	100 F T T T T T T T T T T T T T T T T T T					~	α	٠.	, r	6		n ac	· œ		S		6	ں	
TLAMP HARDS HA		2 2 2 2 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1121 121 130 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 118 120 132 132 133 133 134 135 135 135 135 135 135 135 135 135 135					4	~	Ś				~	~	152		6	17	
VE AND	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4 4 9 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 T T T T T T T T T T T T T T T T T T	12 35 18 18 20 20			7	96		_	_	7	3	Š	O	•			65	-	-
NO SECTION OF SECTION	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	211 211 111 118 118 118 118 118 118	117 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 18 19 19	12		0	_	7	1	-		0		Ċ	۴-			'n	207	
AND SHEET CONTRACTOR C	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2011 2011 300 300 300 300 300 400 400 400 400 400	121 12 17 17 17 17 17 17 17 17 17 17 17 17 17		_	45	66		3	6	9	4	رب ،	99	31	_	4		55	23	u, i
MANDAN DE STANDER OF S	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	211 311 118 118 121 121 141 161 171 171 171 171 171 171 171 171 17	120 4 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		105	45	9	~ 1	4	~ 1	so .	0	 1	ς,	24	~ •	y ,		٠ (د)	ა ეც	ו ניי
	4 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 31 11 18 18 18 19 19 44	10 41 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 N	63	45	6 (·		- 1	S .	00 (- 1	- (4 7	~ ·	4	9	3 1	51,	_ :
A PARTICULAR DE LA PARTICULA PARTICU	4 4 4 4 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 13 13 13 14 14 14 16 17 17	122 19 29 29 29 29 29 29 29 29 29 29 29 29 29	o ~	9 0	42		156		~ c	9 4	7	212)	င် င		4 4		17	ر ان د	<i>(</i> 1
MANDA PARTICION DE LA PARTICIO	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	38 18 18 18 19 19 19	220 20 20 20 20 20 20 20 20 20 20 20 20	J	2 5	747	ט ע	0 -	ہ د) v	0 4	0 ~	- ~) <u>-</u>		7 7	→ 7	4	۰, د	יי ט
MARCHARD SHEET COLUMN SHEET COL	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18 18 18 19 19 19	120	13	7 6	42	1 0	12	14	. 0	တ္ဆ	57) וי	~ ~	11	-	•		- 6	207 1	ו רו
MARCHAR SERVING THE SERVING TH	666666666666666666666666666666666666666	18 18 51 18 18 74	9 2 8 5		90	45		75	99	0	69	. ~	~		6.5		4	2	61	13	(CC)
APAPON HIND SHEEL HIND	000000000000000000000000000000000000000	18 51 18 47	0 m m	253	_	45	3	6	_	3	9	0	8	_	90	\neg	4	4	94	69	·Ο
PARA PARA PARA HARD HARD PARA PARA PARA PARA PARA PARA PARA P	666666666666666666666666666666666666666	51 51 18 47	w w ;		Š	7	3	41 1	Õ		9	Ċ	4	5	21	-	4	4	69	ó9	മ
APPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51 18 47 9	S.	17	100	2		7.9	83	~	9	0	8	œ -	5 4	~	4	-	5	14	4
AND THE STREET OF THE STREET O	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	18 47 9	,	4	ω .	2	14	96	4	S.	Y)	0	0		ආ ආ		4	~ ,	69	23	$^{\circ}$
A THE PART OF THE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	74	91	(C)	┛ '	45	، ب	6 1	φ,	y (9	သေး	Ġ,	200	α (1)	┙,	,	ς,	61	ဘ (အ	4 1
AVERTO DE LE	, 4 4 4 , 6 6 6	~	101	253	٠ (M	45	m c	ω,	- (2	so v	∞ ₁	∞ o	٦ ,	ς C		5 1	4 0	4 0	י כ	_ (
HARDEN FIN	444		2	71	0 6	747		o o	v -	7 6	2 0	77	> 4	7 6	000	- -	* C	na	2 =	n () N ()	א ע
HARDS P	4 4	ט ה) C	> <	0 6	167		ם מ	11	- 1	12	9 -	S	r ox	77) C	ີ ແ		ر ا	: ^
HARD HASH	40) W	ס גס	o m	81	167	55	, w	13	269	1 ~	1164	177	\	1830	210	608	383	38	16 1	ici
HARD HASE		33	-		7	167	Ŋ		53	_	12	16		6	11	_	0	33	69	7	-
HASE	40	33	102	23	6	167		_	45	4	12	16	C	3	5 1	-	C	α	12	36	~
IESS	40	3	48	-	2	_	55	∞	50	2	12	16	8	~ ·	53	_	C	T (74	17	*
	40	9	61	32	9	~	φ. (C) (-	39	9	12	15	~ ∙	9 1	36	┙.	0 (σ, α	,	<u>د</u> ر	ン′
HIOE	4	194	œ ç	Ξ΄	253	٠ ،		04 5	75	∞ ι	~ -	\sim $^{\circ}$	260		8 7	┥.	\circ	$x : x \to x$	ני וא	900	ンイ
ILL	4	סית	142	- 4 - 4	v -		, 0	VC) 10 12		-	7 C	v -	7	7 7	-) C	ເສ	ે 4	u oc	o :
9 2 1	7	, 0	12	, ^	• 4	. ~	6	ຸຕ	, ~) (-	, c	• ~		- 10	-		α	. :~	ေ	ು
E C K	4.0	, ~	-	37	. 0	. ~	37	\sim	42	. 9	-	œ	• •	~	13		0	0	3	۵.	56
HORC	40	78	9	23	7	167	~	52	4	C	_	Œ.	O		83	-	C	·	12	œ	C,
HORE	40	78	36	145	6	167	٠.	25	267	2	-	8	0	~	84	-	0	C (27	က လ	٠ ٠٠
Y C E	4	4.	12	37	6	167	0	(42	4 (75	- 1	~ ,	~ (┥.	\circ	י כ	\sim	or o	1 1
¥ q	4 4	4 <	χ 2	20 4 C	S	191		\supset	35	~ 4	- -	ر ر د د	- c	') - 0 ~	` '		5 C	7 0	7.7	ט ע ני ע	יש הי
	4	1	α	•	ית מימ	167		, c	-	, U	• -) C	· C	0	• -	0	0	27	69	· • • • •
HUTE	4	4	22	200	۱ 🗝	167	0	120 1	187	10	-	75	6		56		0	0	4	0	C
IDER	2	6	41	253	305	٣	o	7	÷16	•	9	•	~	_	_	7	3	9	94	69	O
ILIA	7	27	9	c	3		~	0		5	57	2	6	7	80	-	3	_	~	2	∞
INCH	7	27	27	126	œ		202	6		Ċ	. 19	_	6		ထ	_	3	\sim 1	S I	13 1	;
IRCA	7	2	m į	0	15		S	~	4	0	67	r- ·	2		α.	·-•	3	~	5	∾ (C 1
IVIC	7	9	10	89 I	9	m į	∞	_		\sim	S)	S	0	0	4 (┙.	7	x c	- u	در	ĸ .
LACK	43	26	51	37	Φ (42		\sim		0	\circ	~ (Q 1	~	\sim (٠,	- 1	xo e	2 6	7 22 -	٠ ا
LAMP	4 4	26	ر د و	3	101	4 7 7		54 25	13	æς.	8 C	7 0	7 7	- 1	ν ο ν	-			7	, 10 10 10 10 10 10 10 10 10 10 10 10 10	2
	7	א ני) K	~) ^	7 4		1 C		40) C	3,6	. ~		0 7	• –	. ~	α	•	68	2
	7 7	5 5	א כ	17	- 4	7 4		, ,		` 0) C	, -	67		ځي .	- ١	. ~	α	٠ ح	14	77

3 W	1-1	PD1	P:02	P03	PC4	PET 32	hL1	WL 2	ML3	3 7	ML T 268	TC1 375	TD2 8	103 135	10% 802	10 132	T PL]	1 PL 529	2 S P		3 PL 6 16	6.9
	→ ^	15				70	75		7	7		_ ~	သော ထ	78 256	ν φ	113		~ ~	67.0	292 1 292 1	5 292 15 17 5 292 16 12	5 292 15 179 41
	y (r	12				2 ^	75	12	٦ ٢	1	^		œ	0	, 4	Ú6	òò	· •	59	292 3	292 37 6	292 37 69 20
w	-	15			Ś	7	75	12	2	Ŗ	. ^	~	181	-		17	∞ ·	5 0	9	92 3	92 37 32	92 37 327 20
EFE	~	15	•		253	27	75	_	, h	41		~ .	0 (S	-	194	20 6	ς.	כי כ	76	95 91 76	95 496 91 76 65 486 44 56
EIF	٦,	15	7 (* '	ر د بر	χ α Σ α	٦ -		•		110	ח מ	* ~	76	ic od	0.0	ם ת	27 7C	7 484 7 7 484 1	95 484 11 20 92 484 51 16
2 F 7 U	7 0	15	<i>,</i>	~	73.	rv	3.5	9 6	ז יע	•	1 10		7	558	1 0	118	œ	0	Ġ	92 4R	92 484 17	92 4R4 179 20
DELTA	· 00	15		1	0	~ ~	75	27	_	7	~	~	3	7	250	104	80	2	0	2 11	2 113 17	2 113 179 1
·	7	15			45	9	75	27		14		\sim	$\boldsymbol{\omega}$	-	æ	140	αŌ	.5	~	2 11	2 113 5	2 113 54 68
ш	c o	15			_		75	21	•	2	10	~	œ	583	6	144	æυ	, O		2 8	2 86 6	2 86 69 15
3	9	15			C1	_	75	21		~	\sim	~	α	₹O	0	104	σc	2 5		છ ! ટ	2 86 12	2 86 123 36
Z	~	15	~		~	m	75	121	_	7		~	9	135	S	15°	Σ.	5 29		2 12	2 126 17	2 126 179 1
8	6 0	15			œ	7	75	18	4	Œ	\sim	~	_ር	4	_	102	œ	5 29		7	41 6	41 69 41
RB	6	15	_			7	75	416			\sim	~	1314	~	-	171	эċ.	5 29		27	2 422	274 23 20
ΞŒ	2	15		10	253	37	75	23	18	41	\sim	~	_	αΩ ∘	-	258	σċ i	67.9		14	143 65	143 654 36
3	7	15			16	07	75	0	~	σ:		~	∞ (-	287	ຄ ≻ :	orc (62 5		2 6	294 25	294 251 68
AR	6	Φ.		2	20	91	.	,	1	Ω.	∙ .	.	V	> 1	5	111	ສເ	υ. 		יי יי	75 525	02 126 586
Š	4	6	1	,		7	[]	v (4 (:	- 4	•	λ. Ο .	٠.	7	0 0	ю с			ר ר	* 10	02 14 16
¥ .	7	σ (7	~	253	3.1	Ξ:	\supset (ית י	7	\) •	<i>*</i> •	┛.	-	5761	0 C	C 0	יי טיי		71	5 7CL	06 19 361
2	9	6 (N I	,	1 ;	4	- :	707	-		~ ^	•	ן ר ני	- 4	0	207	Ċ a		מי ה	27	1/0 7/	776 51 69
2	n.	σ (7	1 :	ט ה	V	n	$^{\circ}$	5 (- 4	J 10	0 0	0 a	0 0	יי היי	א ר	. 7	71 27	00 16 61
	→ (o (ſ		2	4.0	=	ν ·		ט נ	7 0	* <	7	υ ι	7 7	101	c ox	 	٠ ۵	r o	- T - 50	07 - 17 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
DIVAN	w .	σ 0			5 t c	מ מ	7 -	1 4	7.	7	ກົ	J 3	165	7 7 7	1314	231	o «	י טיג טיג	٠	ά	ر د د د د	5 664 36
7 Y	. "	, מ	n	•	7	, ר	700	5 ~	-	- α. -	J (- (4)	,	2	39	54	coc	609	νœ	4	43 3	43 38 1
	- ۱	6	•	ď	32	20	202	69	12	, (**	ıΩ	(~)	86	\sim	7	8	30	5 60	ဘ	Œ	94 36	84 365 20
	σ,	18		~	32	6	20	41	∞	m	ന	~	_	546	~	117	x	5 60	α		13 36	13 365 20
N	_	18	m	_	S	9	20	\mathbf{c}	_	2	ın	(1)	6	S	Ü	88	œ	9 9	80	2	26 34	56 349 1
S	7	18	m		21	_	20	100	_	7	C	~)	σ	·\$	0	184	œ	29 9	œ	2	56 6	26 69 36
300	-	18	22	~	149	41	ر 2	—	m	18	\mathbf{a}	\sim	_	σ	\sim	217	00	5 60	œ ·	Ç.	94 27	94 274 69
뿚	7	18			2	4	20	40	m	2	_	(1)	ഗ	co ∘	1	115	oc∵ (29 S	တွေ		2 66	2 664 12
	7	18		_	253	53	50	40	(T)	41	റ	י וח	σ,	285	┙,	213	ac o	9 9	oc c	_; ;	2000	2 604 36
Z	m	18			13	4	20	0.4	_	_	20 1	~)	J (\supset (┛,		ю ;	0 0	r	-	יים היים כי	02 245 2
Z .	2	18	•			- ((1 (0 ()	40	٠ ٠	un r	C) (\sim 0	טייט	<i>~</i> ,	4 r	7 0	x 3	יי טיק ארכ		- 0	75 7 E B	02 175 71
X 4 4	ю.	22	חו		57	ית	62	20 17	nr		N 3	0 0	0 0	7 (n a	ָר רַ רַר נַר	οα	, v		o o	. ת ה	92 37 68
DRAPE	0 r	72	n u	_	7	מ ת	25	- 1	, L	7 ?	ם ס	יה מ	789	233	ύ α	128	o oc.	, c		٠ حـ	י שר האינה	P3 54 C8
> 3 < <	u	25	n u	4	י ר	→	7 6	- 1	1	•	Э С) ~	; coc	۱ (,	77	. nu	2.25	S	3)	83 2	83 25 12
•	n -	7 0			<u>-</u>		25	- 4	,	17	סכ) (C	13	, -	• O	569) 3 0	5 25	ഹ	48	87 16	87 165 36
ניט ער	4 (5)	25	, L	•	ς α	- 6	, 5	267	֡֡֟֝֟֝֟֝֟֝֟֝ <u>֚</u>	•	•	83	וחו	46	**	131	œ	5 25	S	α	87 5	87 51 51
) L	, 0	2,5	7	r	253	, r.	25	, C	. 4	4 1	ı occ	8	30	₩.	_	189	0 0	5 25	9	ىت	84 E6	84 664 36
1 - 2		7,0	7	1 0	, 17	` -	25		12		יט	83	O	\sim	27	6	30	5 25	9	a.	96 36	94 365 20
R01		25	• •	15	9	16	25	·	4	αc	•	83	0	_	4	135	ഖ	5 25	S	C	01 36	01 365 10
S		25	Ó	9.6	27	8	25	96	1	5	~	83	0	598	7	169	αc	5 25	9	40	401 34	401 343 68
ROS		25	Ó	47	32	91	25	96	uı	-	$\overline{}$	83	0	5	•	95	x	5 25	4 3	4.0	401 27	401 274 51
DRYAD		25		2	16		25	50		۳,		83	4	11	385	62	ဃ	5 25		()	21 16	21 165 37
RYL		25		7	32	v	25	20		-	~	83	•		~	5.1	œ	22.3	S	2	1 36	1 365 20
2	7	9		2	35	S	6	18	7	13	ው	25	_	368	9	6 1	σc	5 15		~ `	91	7 165 12

	- 50	0-
	******************	1002 1674 1366 1366 1366 1239 1239 11272 11272 11629 11699 11063 11699 11699 11699 11699 11699
1-0000.0	2007 2007 2007 2007 2007 2007 2009 2009	213 680 3369 3369 1123 1123 1123 1123 1123 1123 1123 112
PL4 165 365 365 274 47	4 0 0 0 4 0 UL 0 0 0 L U 0 0 0 0 0 0 0 0 0 0 0	2551 6654 6654 6654 733 3654 3654 371 371 371 371 371 371
PL3 37 37 1113 86 126 274	7 7 7 4 6 0 8 8 7 7 8 8 8 8 8 9 9 9 8 8 8 8 8 8 8 8	1134 1134 1134 1134 1134 1134 1134 1134
522222222		2 2 2 3 3 3 3 3 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8
		712 32912 3281 4159 4159 6655 721 6655 687 1054 1265 1265 1769 1769 1769
	414 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 9/ 4 / 4 / 4 / 6 / 6 / 6 / 6 / 6 / 6 / 6
103 368 412 546 28 98 318	v/n @ @ u O u O u @ 4 C u 4 @ ii ii ii ii ii ii ii	563 3155 3155 3155 3155 322 123 135 135 135 135 135 135 135 135 135 13
01148700	••••••••••••••••••••••••••••••••••••••	289 3774 3774 3774 289 22 22 22 23 308 802 802 785 785 127
101 52 52 52 52 52 52	6470 6470 6470 6470 6470 6470 6470 6470	
10000000	~ ~ ~ ~ A A A A M M M ~ . + A M M M M M M M M M M M M M M M M M M	246 12046 1207 1707 177 176 1176 1251 147 126 220 388 388 388
ML4 83 2 36 4 97		1116 1113 122 132 133 100 100 100 100 100 100 100 100 100
L 4 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	2879081177308899779888	200 343 343 343 35 416 416 416 493 493 493
~ 0 0 0 4 v ∨ 20 0 −	082126260001461172368	126 126 126 126 126 126 126 126 126 126
	230 230 230 230 103 103 27 27 27 27 27 27 27 27 27 27 27 27 27	6533466 6533466 633336666666666666666666
PDT 39 13 87 22 125 173		2548 3548 3548 3548 357 57 57 57 57 57 57 57 57 57 57 57 57 5
	113 113 113 113 113 113 114 115	111 111 111 111 111 111 111 111 111 11
72 2 10		101 155 115 115 115 115 115 115 115 115
	021110000000000000000000000000000000000	27 23 2 4 4 11 2 4 0 0 0 1 0 4 0 2 2 3 2 0 1 0 4 0 1 1 2 2 3 2 3 2 3 2 3 2 3 2 3 3 3 3 3 3
4 4 4 9	222 222 222 222 222 241 241 242 243 243 243 243 243 243 243 243 243	010003344440000000000000000000000000000
1-4404	B 1 m ら み み を I I ろ ろ I と み み ら き り き み	- NO 11 4 11 12 12 12 12 12 12 12 12 12 12 12 12
JOR JUNE	NOUN TEEN THE TEEN TH	

																									- 5	1-																						
PLT		5	85	00		0 -	ם כ	7 7	0 7	- 0	7 .	<u> </u>	1	α Ω	U ,		ני	,,	. ה י		, 50	4	. 6	7 4	50		0	7	~	2		6	- 7	7 C	6.5	<u>ה</u>		=	*									
PL5	∼ ,	- (0	┙,	- 1	٠,	⊣ ი	v	0 0	- 0	200	x 6	ייס	o,	٠,	4 1 4 7	-	-	• •) —	4 04.	: •		, .	, ,,		_		_	~	414	~		- •	4 (_ ~				\sim	$\overline{}$	•	\sim	414	_		
P. 4	, t	2	3 3 3	6		- 0	2 6		7 1		- (S	ŝ	J,	* (321	1 5	_ ^	1 ()	• ~	, 1	, 44	, ,	1 4	بهار	_	,	1.0	-	642	$\mathbf{\mathcal{I}}$	\sim		U r	- ,	•	-4 -5	2	10	714	9	365	~	• •	82	<u>ئ</u> ر	646
	_ ;	<u>~</u>	۳.	<u>~</u>	٠ د د	-4 ×	4 7	ი ი ი ი	n n	n n	2 t	~ . æ	94	4	.	† -	٦ .	ء . ن د	4 .	20	·σ	` U	, 1,	ıα	707	. 4			274	ų,	0	1	u	w c	• •	ν.	105	. 4	, 4	722	•	୍ର	91	484	•	254	, ,	
2	Λ.	S	S	Ś	יט ו	ς,	n r	'n	n :	n (•	m :	m.	m :	n :	n :	ַ ר	0.5	٦ ر	٦ ٢	7 1	۲ ر	٦ ٢	ς α	σ	0 00	0) an	8	96	98	80	90	9 :	9	90) v	25						6.		<u>ن</u> و	<u>ب</u> ر) 3*
-	S	S	'n	S.	<u>د</u> ۱	Λ.	<u>Λ</u> 10	n 1	Ų.	ַ ע	ر ت	ν.	Š	וע ו	ٽ .	קער	ם נ	<u>م</u> ا	2 4	2 10	ي د	ي) U) II	3 4	ا بر	\ u	ري . م	110	رة رة	5.5	5.5		رن ا رت	in i	د	ر د د	3 1	י בי	55	55	55	35	32	132	C	L . (.1
1			57	37		27	1 t) ت ا ر		η·		0	9.		5	6	7		2 0	,		- '	, a	0 4	o ir		-	i a	4	4		Č	Ä	4	m, 1	0	Ö								843	•		
T D 4	~	-	51	4 4	415	133	ت ر د	; ; 7	_	i r	S	~	~	-	_	19C	φ,	O (, () 0	יים כו	ח ם	200		- 4	0	a) 	···	• • •	376		7	v	7	4	5 / 7 2 2 / C	• •		7.4		~`	•	,	764		285	-
	66	9	_		86	\circ	ው (N 1	ν.	J (a :	∞ .	0	6	_	272	_		- (л -	- u	·	,, ,	172	- 4	<u>,</u> -	٠,٠		66	•	278							, <u>.</u>	177	-	153	6	98	324	85	-	148	
0	Œ	2	7	324	-	~	_	~	~	71	~ 1	டு	tr.	{r	U,	390	•	•			 -	70	~ '	9/7	60	0					1115								-	7 607					177		87	81
ں	C	O	O	O	502	O	υ·	69	69	69	69	69	69	69	69	69	69	69	60	60	0 0	,	200	·	v	u .	v٧	v .			429	, , ,	_	-	_	_		-	70	42	7 7	2 2	76	96	9.6	45	46	4 5
																															543								0 0	200	101 P 2	- v	795	261	191	78	105	218
ML 4	œ	191	4	2	167	4	425	~	S	9	22	74	42	416	75	28	6	36	120	5.	<u> </u>		181	_		131	٠,	4 6	1 2		75		56	113	87		425	<u>ي</u> و	ָ ס	7 0	ָב ר	۳ د	140		120	91	Š	7.5
13			7	~	•	<u> </u>	m	~.	~	26	96	_	S	4	O	156	ď١	u ı	335	0	10 L	_ ,	120	43	34	45	→ (9 6	0 0	700	102	, ,	230	•	129	• •	မ	<u>ጉ</u>	_	124	7 6	, ,	ء ر	129	4	19	14	102
12	45	59	621	129	0	4	951	96	96	96	96	140	9	9	9	09	66	66	66	66	56	97	26	96	22	20	,1	4 n	761	ט ר	ט גע	`	v	101	0	O	96	96	9	701	ر ر م	ა <i>C</i>	Ö	, «	9 6	c c	œ	σ
h (1 %	63	_				63	_	54	54	54	54	54	54	54	54	54	54	54	54	54	24	57	54	54	31	31	7	31). 	ז ר	7	÷ =	9	16	16	91	18	91	<u>.</u>	= 5		3 -	7 6) (C	33	33	33	33
	140	_	Š	· U	243	~	L)	m	ᢐ	æ	126	_	O	322	1.1	_		168	w	, 4	54	• •	114		20	94	35	~	., .		167		• •	•		74	151	92	9.	200	† 0	1 2	77	- C	110	37	55	117
P C 4	ĸ	126	ı	99	126	23	99	12	73	9	0	37	37	253	4	26	7	32	92	12	9	S.	••	253	4	35	→ 1	m (71	•	6 5 1	5 F F		95	09	O	99	7	ξ, (> (у С	י כ	٠ o	, כב	26	17	33	5 5
, m	20	0		ı m	27		32			n	48		129	3	142		36	47	101	23	9	m	22	m	'n	2	-	9 (~ (۷ () o	, "	75	30	6	6	1	0 1	~ (· .	- 1	י כ	y u	Ò) (; v o	60	59
P D 2	9	77	77	27	27	0	2	99	26	26	56	12	17	17	17	17	67	19	29	4	20	20	20	0	18	œ	7	22	χ Ω	n 4	•	777	7 [9	64	64	49	49	49	9	91	51	,) ·	ָר פ	17	• ~	~	7
		63	9	63	63	63	63	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	31	31	31	31	<u> </u>	16	7	7 .	1,4	16	16	16	16	91	10	01	2 .	2 .	21		- ~	٠,	. ~	7
Ī		-		1 4	٠,	2	-	-	-	-4	4		٠ 4	. ~	σ	-	7	9	-	&	7		თ	9		-	4	7	٠,	n c	7 '	n -	⊸ (c	י ס	4	4	m	ſΩ ·	~ ,	→ (7 (٧.	~ `	* 0	, –	4 10	· Kn	Φ
	CIL				FINCE				_	FLAKY	ا ا	<i>-</i>	.	FLIER	_	FLIRT	_	_	_	_	_	_	_	FLYER	0	OCA	990		ORA CORA	FOXOL	So	> 11		RIE	RIL	RIS	ROT	R02	֖֓֞֝֟֝֟֝֓֟֝֓֟֝֟֝֓֟֝֓֟֝֟֓֟֝֟֓֟֝֟֓֟֝ ב	و چ	TURKY	7 7 7	770	A 0 4	5.4 I.L. T		AUG	N O

- 52-	•
11503-6 11133-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 111585-6 11	σ α α σ α σ α σ
6880 6880 6880 6880 6880 6880 6880 6880	0 4 0 0 0 0 0 0 0 0 0 0 0
2014 2014	
100 100 100 100 100 100 100 100 100 100	よろう 4 後 し 4 ア ア チ 4 巻
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v v v 44444444
1925 1935 1935 1935 1935 1935 1935 1935 193	222233337 2222333337 337
1011 1011 1011 1011 1011 1011 1011 101	74500000047
112 22 13 13 13 15 26 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	78784878746
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546 754 754 754 272 272 1139 1139 69 583
102 102 103 103 103 103 103 103 103 103	244 244 244 244 244 244 244 244 244 244
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
24711 24711	297 353 319 324 334 517 292 292 354
#	36 66 66 146 36 36 50 716
-	223 229 229 20 156 33 267 267 13
ME	154 38 38 63 131 174 174 83
# F F F F F F F F F F F F F F F F F F F	20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
PCT 11 23 11 23 12 40 12 40 12 40 13 44 14 55 15 65 16 65 17 65 18	95 40 62 105 110 1119 81 134 423
PD 4 1 1 3 2 2 2 2 2 3 3 3 3 3 3 3 4 4 5 5 6 5 6 5 6 5 6 6 6 5 6 6 6 6 6 6	32 0 0 50 45 32 32 75
	26 16 16 17 46 101
27 27 27 27 27 27 27 27 27 27	23 20 21 21 31 31 44 44 44 44
$ \begin{array}{c} \bullet \\ \bullet $	31612727213
しきときき マンドル そのき ペートク ドミン チョ きゅうてい しょう チェー・シャ しきらげ ギョン・ローシャ しゅう はっちょう しょうしょう しょうしょう しょうしょう しょうしょう しょうしょう	GULLY GUSTO GUSTY GYPSY HAIRY HARPY HARRY HARRY

9		. (6		2	(-	·	_	L		10.2	T D 4	-	_	_		4	10	
MUKU	٠ -	104	7	7 5		ر ت د				ָ ני ני		7 7	222) (0	4 00			. 69		110
	٥ ،	77		۰ د		70	C C	70	0 0	1 C	25	7 7	٦ -	7	4 (5	. بر د	α	. 4			3 1	
A 2E	۰ م	77	-			7 C		~	0 7	- α	7 (2 6	4 1	Ja	,	7.5	, c	. (6 6	. ~	7 7	•
2 5	- 4	* '	ן ר	1 7	- 4	241) r	0.60	2 7	25 1		. 5	. ~	200	74	, w	20	55	83	~	13.1	•
٠ ـ <u>ـ</u>	-	24	1	0		7	. 4	1	, 0	88	57	S.	m	44	414	24	ن 2	26	, , 1	4	7 7	
	• •	24	7	'n		0	43	_	96	00	55	15	-	Q	a 6	57	28	92	14	_	0	~
HIGHT	Ś	, (V	101		0	200	199	103	102	6	665	324	233	288	16:	151C	128	335]	143	4 66	4!	119
וור	7	3	7		32	Φ	66	7	87	9	2	\sim	7	4	7 (<u> </u>	را ش	35	~ :	65.2	7	
-	σ	5	-	14	125	154	Ç	53	14	7	3	2	2	3	7.5	8.2	28	C) (£ 5	51 2	<u>.</u>	
OAR	4	59	_		20	2	3	22	174	0	œ	æ	65	Ç	4 2	4	53	80	œ.	2 / 2	7 -	^
088	80	59			7	19	3	_	-4	2	4	ಹ	9	_	*\ -4	20 '	ر درا ا	0	<i>-</i> 1	ر د د	۲ (~ .
OKC	-	59		0	0	•	3	53	m	S	Ø	ထ	7		oo i	7.0	ري در ا	ဆေးမ	~ :	23	· - !	•
OLL	4	. 59	7		32	3	C	4	87	9	0	æ	218	546	-	\sim 1	را س ر	80	<u>س</u>	65 2	1 2	A
ORO	9	59	œ	12	11	167	3	152	45	2	0	α	0	S.	7	ر ا	α (7)	် ဗ	74	82.6	0 !	
-	-	59	80		13	Ô	3	S	10	4	_	ဆ	O	ပ		27	28	ဆ	47	6 6 7 6 7	1	. ^ 1
	~	29	_	-	32	0	~	88	-	9	9	œ	-	_	7	5	28	80	43	65 2	77	
	7	59	_	74	01	S	ຕ	33	146	7	4	8	\sim	œ	3	9	о: С4	0	u١	64]	3 1	()
)	-	16	~	26	0	65	20	154	87	6	•	75	4	4	4	7	æ	S	·~	65	~	_
_	-	16	_	6 0	15	51	5C	15	46	ن	2	15	ထ	Ą	9	ຠ	28	S	S	£ 02	ထ	∩
. ^	~	16	_	4	7	34	SC	15	13	7	9	75	œ	11	7	v.	28	rJ.	S	2	<u></u>	_
_	٠,	16	-	C	C	28	20	15	4	38	~	75	œ	85	9	·	28	S	S	٠.	7 7	Ġ
• • •	יינ	9	-	27	126	185	202	162	58	167	_	75	278	98		್ಎ	2 B	52	9	~	د َ	~
•	, r	9 -	•		•	. (20	38	22	9	æ	75	Φ	57	4,2		28	52	53	~	2.0	α
	-	7		C	C	25	202	9	39	O	6	75	σ	168	3.6	_	28	S	جر.	.+	2.0	_
٠.	•	1.6		^	-	13	20	0	2	7	\sim	75			۲	C.	28	5	رے	. ^	21	C 1
1 0	4	20		ı C	. ~	, 2	2	0	25	7.8	0	32	0	83	مَن	\mathcal{C}	\sim	æ	J	^	7 7	39
, ,	• ^	• •		20	i rv	25	7	43	N	25	œ	_ ~ `	152	σ	C	÷	Š	œ	8.7	Ť	12	a,
: -		-		06	32		ur)	m	N	36	~	C	9	L/I	~	16	25	4	P 4	٠,	27 1	25
Z	•	•		142	146	290	153	m	2	159	~~	\circ	•	110	~	~7	22	4	p 4		ر م	-
IDIOM	-	Φ				_	4	11	4	4	103	Q	148	œ	413	91	22	4	÷		17	
0	σ	80		-	စ	17	40	11	4	88	4	Ú	4	œ	~	9	25	4	т ф	7	 	c
ш	7	œ		43	253	Ç	40	7	c	-	σ	Ø	~	C	_	<u>ت</u>	22	4		м 	رن دري	cc.
·	-	2		9	C	103	25	9	7	113	Ó	S	20	$\overline{}$	S	7	75	38	ပ	ር ነ . ተ .	- 8 - 1	1
⊃		2		0	12	14	25	9	58	22	~	LI	20	Ψ,	_	S	22	3 3	ن	ວ ~	ည္မ	-
w	~	2		19	10	37	. 🗸	13	64	2.1	$\overline{}$	u١	11	₩,	•	94	22	x	4 1		23	3 . (
Z	~	_		38	27	4	O	22	120	95	~	_	100	1576		5	22	o	, n		က ၁	~ (
INCUR	6 0	_		0	2	3	0	58	C 1	88	J	7	Q.	ניי	\circ	0.4	22	ω ,	P- (-		っ.
٥	-	7		11	·4	22	0	68	18	1	CJ	7	7	O,	4	2	25	ි සා (~ 1	~ ·	- ·	
ď	S	-	9	152	~	185	U	95	၁	G,	_		15	_	ς,	71	77	· 20:	<u>.</u> .	. .	J	ο (
w	7	-	0	z.	253	u١	·	0	ć	416	L)	_		<i>u</i> ,	~	ν Έ	25	ر ا 30	، زي	• ·	-	~ (
Ö	ß	-	4		30	15	O	159	۲,	88	œ	_	771	(1)	_	5 (22	χ Λ .	,	.	Į.	~) P
w	'n	1	0	4		62	\circ	0	140	23	Q	_	a.	Û,	~ .	909	23	χ 20 c	Ψ, ,	.	.	-
W.	-	7		_	_	٠,	_	34	8 8	1	7	=	14B	V	٠,) 	77	o e	ر د د	.	7 .	-
'n	4		6	07		v	Ċ.	15	2	416	œ	=	_	u	_	3 1	/7	0	^ .	, .	, ,	n c
₹	-	1	0		4	154	202	9	28	v	0	=	4 6	402	1135	:	77	20 4	.	- n) C	cr
<u>z</u>	4	_	9	v		~	•	96	_	14	v	_	<u>ر</u>	ъ.	→ .	Σ (\$ '	77	0 6	- -			1 (
ų.	m	9		4		29	5 3	10	140	23	C	w	4 8	<i>-</i>	-	5	77	707	٠ ، ٥ ،		 	•
<u>ਵ</u> ੁ		0	_ '	• • •		110	، ن	80 ;	•	75	ועג	٧ :	n (•	1	0 4	7 0	+		- 	-α
> NUNC	.	-		_	13	0 ,	→ .	121	15	14	151	- -	667	7	⊶	1404	э ч		.	, r		ر ۲
×	~	-	1 0		٥	12	- 4	410	٥	၁	V	н 11	_	(6	•	ン	5	7,6	<u>-</u>	-		4

MON	1-1	POI	PD2	PD3	P 04	POT	1		ML3	7 7		TC1	102	103	104	ر ب	PL1	٠ نــ	PL3	PL4	_1	_	
JETTY	 -	- 0	 - 0	 (23	26	 c	23	<u>-</u> -	35	59			ŝ		622	9 4	292	143	179	207	827	
OKE	٠	> <	^ 00	57	253	4 ~	12		2	416	, N		123	6	1314	`	9	١ ٥	57	7199	S	- 0	
210	•	m	34	129		166	ς.		153		6	56	65	0		(1)	9	S	484	S	0	0	
JUMPY	9	m	12	4		27	٣		13		3		87	7	_	53	9	'n	œ	3	C	œ	
0	4	m	13	S	21	45			96	152	~	2	O	Ç	0	16		3	_	9	9	~	
KETCH		0	-	14		141	10		14	S	~			3	_	6		6	143	251		_	
KHAK I	-	0	33	m		36	ပ		Š		_		9	4	7	43		O	æ	4	~	S	
Ž	4	13	-	51		102	13		126		C		Ó	Ö	~	99			œ	3	Œ	℃	
w	S	13	9	15		110	13		S.		7		_	P -	8	64			Œ.	9	7.8	0	
KNELL	80	13	9	10		68	13		27		2	85	-	~	4	~			CC ∘	•	3	0	
	• •	13	6	15		16	13		41		5		4	- 1	4	19		ŝ	Ç.	•	7	9	
KODAK	~ ⊦	0 ;	Ξ`	01	202	41	0 8		21	56	0 1	r	119		146	37	-4 (S	79	165	α α (900	
o C	- ^	0 K	0 1	۰ م		200	0 0 2		<u> </u>		~ ~	u u	ra	-10	ባወ	27	10	t 4	0 7 9	o c	2 0	oα	
LAIRD	'n	9 9	21			סכ	96				- 9	וא ו	\sim		, (05	1 6	7	∞	\sim	œ.	66	
I	-	36	21	31		111	96		S		4	9	(V	S	~	3	2	4	484	-	0.7	.2	
LANKY	-	36	38	-		81	96				5	(L)	7	9		16	7	4	7	4	C	S	
PE	-	36	18	19		8	96	3			0	$\boldsymbol{\omega}$	Ō	œ	3	9	7	4	4	9	23	30	
LAPSE	œ	36	18	0		O	96	3		œ	3	~	Ō	4	7	10	7	4	4	7	80	47	
LARCH	7	36	51	~	921	516	96			167	4	.79 (0		415	56	2	3	~	5	13	21	
LATCH	æ	9	47	14		2	96		~ (9	<u>.</u>	~	₩ '	~	41	56	2	4	5	S	9	80	
LATHE	ν.	96	4 ,	7		x) (96	zo r		5 、	4 .	س (7 OC		Λ-	0 4	7	4 (4 (י ע	٠ ج ج	\$ c	
LTACE PACE	٦,	97	J.	7,	971	η,	0 4 7	4) (7 '	O	ø c	ፓር	- r	Ç,	⊣	י מי	7 (י ת	\mathbf{x}	Ω-	2 6	200	
LEAFY		9 6	J L	ۍ د	→ 	0 <	404	9		- -(ۍ د	ט ת		0 4	T a	0 C 4	7 C	א ס	c α	11	200	2 0	
LEAPT	•	26) ((ν σο	•	~	140	") =	٠ -	, Q	- ~	C		4 (1 C	, 0	ο σ		7	, 6	- 5
LEASH	• m	5 6	134	40	13	221	140			16	4 (1)	, φ	. ~	တေ	. ~	27	1 (1	, 0	383	ر ا	- 6	29	54-
LEECH	4	56	3		126	6	140	0		•	7	σ	7	α	~	65	2	σ	α	2	13	37	
Δ.	7	5 6		19	S	0	140		4	416	7	Ç	φ	\mathfrak{C}	-	27	7	6	4	9	69	4 0	
W	S	5 6	34	74	(C)	9	140			0	S	5	172	30	~	91	2	σ	ون وي ا	9	80	35	
LEVER	n c	56 26	34	5 4	253	eo u	040		4 R	⊣ ດ		291	_		1314	9 4	129		982	554		3	
1 C	, c	3 6	→ • C	o C	3	, ,	9 9	v v		י ני	1 ~	ר ט	189	4 4	n oc	7 0	1 C	ر در	487	ງ ເຕ	7 0	8 6	
W	4	36	4	57	75	172	09	9		1	Š	, Q	œ	٠.	9	-	10	~	57	Ó	69	35	
4	9	36		7	0	65	09			126	-	Q	7	3	0	2	Ċ	ŝ	113	9	7	9	
9 5	~ .	36	13	-		Š.	09	2		0	9	9	2	S .	23	93	(~	α	23	m (53	
7 L	.	36		7	253	340	9		6	- -	٠,	σ,	- ,	(31	32	2	1 د	\sim	,	500	30	
u I	-	9 6	ס ת	10 1	n	7 4	0 4			7 7	⊣ α	, 0	ח ע	0 L	⊣ 5	7 r	7 C	9 ~	147	+ o	۲ C	† a	
. >	~ ~	36	36	10	15	9.4	909	4 00	,	7	Ó	'n		10	26	92	1 ~	1 1	. œ	, _O	80 %	10	
£	7	0	56			63	87			8C	Ç	4	3	~	6	4	7	/	383	38	-4	~	
A	_	23	18	17	99	124	66			425	2	4		α	~	9	7	Ö	œ.	4			
0	σο u	23	ני נ	,,		m ,	66	ι	~ • ?	2 5	0	4	9		 .	43	CJ (0	16	23	0 (∞ 、	
KU	n r	6,0	n u	1 .	Ň 4	691	ۍ د د		1001	ر م	 u	* '	2 0	o r	J -	9 ,	7 (ŠČ	- u	- 3	> 4	•	
LOTUS	7 7	23	7	71		3	99		160	- m	7	7 7	~ ~			7 0	ソヘ	Ö	7	m 1	> ~	, –	
S	-	23	2	22	149	· -	66	3	38	188	Ò	4		10	. ~	33		Ö	504	14	00	00	
Š	-	23	222	22		267	66	335	38	ن	7	4	1115	6	3	6	2	Ö	O,	J	207	-	
LOWLY	9	23	σ	-	32	65	66		-	36	_	4	9	—		Ć3	2	Ö	15	6.9	2	2	

WORD	1-L	PD1	P02	PD3		PCT	hL1	WL2	WL3	# L 4	¥1.1	101	102	103	TD4	101	PL1	PL.	PL3	PL4 P	21.5	PLT 875	
	, –	* *	•	4	145	159	5 7 7	18		•	336	8 6	-	5 =	^	10	12	Š	. ~	7.	·x		
_	7	4	16	5		38	56	102	2		324	8.1	7	100	O	9	Ň	5	92	65	69	76	
	7	4	16	0		9	58	0		Ś	33.7	81	7	~	8	-4	Ò	S	56	7	၁၉	-	
LURCH	m	4 .	13	(C) (146	26	23	(224	<u>.</u>	0	25	— ,	_ ,	Ν,	5	.	_ <	 -	Ξ:	
LUKIU	v 0	\$ 4	<u>د ا</u> ه	7 4		1 n	7,0	, A	229		325	7 2	<u>ن</u> د	ى ر	o) U	4 (, ?	- K	7.0	0 P	: 2	
-	, 2	4	` ~	7		11	36	; -	. —		62	~	•	'	(7	~	· ~	١		37) 🚄	~	
LYNCH	Ŋ	4	0	27	126	157	36	0		•	232	7	0	6		α	2	က	56	5 1	_	\sim	
LYRIC	9	4	0	7	18	24	36	0			29C	276	0	309		∞	2	ဆ		Q:	20		
	7		2	2	32	11	83	39	7		157	σ	œ	3	~	~	4	4	64	59	0	CJ	
	m		21	7	2	63	80	63	9		159	S.	2	18		9	4	4	5 0	9 9	၁ွင	•	
I	7		11	0	4	53	8 0	34			118	S	_	2		[]	4	40	98		0	C.,	
Z	~		38	0	7	8.1	8 0	~	159	35	394	9	1576	771		7	4	64	۲)	51	13	oco.	
ANI	7		38	_	0	11	80	2	19	0	519	S	~		2	7	4	64	92	179	15	\sim	
Z	-		38	14	2	95	8 0	120	15	25	237	S	2	S	0	13	4	64	56		12	76	
0	7		38		21	Ç	80	2	17	152	369	Ç	7	4		12	4	64	92		69	ر 2	
ANS	7		38	9	149	231	90	2	34	8	422	Ç	7	4	2	7,4	4	64	97		80	2 2	
G			21	20	33	4	8 Ç	_	22	20	326	Ç	0	S	8	54	4	4 9	14		8 0	6.7	
ASS	٣		18	0		2	80	86	39		205	σ	3	188	3	27	4	49	53		20	25	
ATE	-		47	101	253	439	80	83	187	_	166	S	8	œ	_	07	4	64	ر ک		69	99	
>	-		7	0	45	6	8 0	œ	C	4	234	Ç	Œ	O	œ	16	4	67	46		80	5 1	
AYS	σ		12	0	11	127	80	27		2	339	Q.	_	ΩC.	5	54	4	49	21		14	0	
ELE	-		9	43	30	95	71	27	140	109	347	3	6	591		92	4	92	61	664 6	φ.	מרו סרו	
ELO	ហ		9	6	٦ ;	32	71	\sim	66	0	297	3	~	J 1	6	80	4	26	13	_	69	ď,	
ERG	9		01	20	33	19	71	416	22	20	559	~	-	s,	∞ ∘	51	4	26	5/		∞ (÷ .	_ 5
100	-		C`	_	33	82	46	40	~	20	143	Ç	9	_ ^	OC:	~ (4.	5	54		ည ((၁)	7;	55-
ׅׅ֡֝֟֝֟֝֟֝֟֝֟֝֟֝֝֟֝֟֝֝֟֝֝֟֝֟֝֟֝֟ ֓֓֞֓	n		27	_	9	92	46	129	~ ;	ı	188	9	2	න (• • •		₹ (4,	35	, ,		> († (
X	m		13	œ	80	~	46	~	46	153	270	9	'n,	9	ပ း	8C 1	5	~ (α; c		02	e (
بر ا	ው (27	27	9/	991	40	202	59	76	374	· C	0111	ς,		ν,	4.	<i>~</i>	ω.		2 C	ر در	
N	7		27	0 (- (ø,	4	0		σ,	267	9	-	4 ('n,	200	4 .	٠,	ر ا ا	_	71	, u	
ISE	4		10	12	253	311	46	78	ω,	416	678	9	8	2	~ (5 0	ζ,	~ (د رده		9 6	5	
IST	י עם		10	16	2	∞ (45	28	229	m.	335	S)	α	154	12	75	5 .	ر ر ع ر	υ, 	_	- 0	7 6	
116	m ,		o (101	253	399	40,	55 5	∞	416	20/	9	n -	\mathbf{x}		70	\$ <	7	r c		6 0	o c	
1 4	٦,		, ,	٠ ر	n -	ס ת	0 7	ر د د	- 6	→	214	o a	- -	~	1 α	7 4	† 4	\ α \ 0	2 =		, 6	39.6	
MOON	- 4	4	27	u (r	17	ט פ פ	7 7	1 5	7 5	2	163	σ	336	119	א כ	79	. 4	ж О ж		32 2	0	7 7	
000	α		27	47	149	271	61	59	53	188	351	ω	'n	Ç		4	4	80	c o		80	2	
MOSSY	S		2	0	0	S	61	53	39	0	153	B	σ	9	3	68	4	0	~		0.7	28	
-	٣		14	10	0	12	19	88	53	11	213	8	-	2		0	4	0	m	179	ın	08	
-	œ		14	_	-	49	61	88	€;	99	218	8	_	S	33	18	4	O	~		~	~	
MOVER	-		16	14	Š	9	61	33	146	-	959	æ	3	œ		2	4	C	10		9	S	
	m	48	6	01	253	320	19	40	32	416	646	8	σ.	S)	31	23	4	0	<u> </u>		۰ ۰	~ .	
TO TO	 4 (4	23	0	\sim	S	4	154	0	9	325	ω Ω (4 (٠,	Λ.	5 、	n u	n .		⊣ (
	Λ,	4	12	ο.	4 (07	.	۲. د :) 	4 (6.3 5.3	ω Ω (- F			⊣ (5 4	ר יו	Λ.,		> -		
S d S d S	٦,	4	12	4 [20	2,00	4	15	13	07	5 در دور	S	יו סב		† •	1	5 (n u	Λ J		4 -	LI (1	
	4 4	* 4	91	77	120	113	* <	701	6.7	791	305	ת מ	~ <		714	- 4	t d		n .•	165 1	4 0	2 10	
× 2011	- ۱	r <	7 6	٠ ،	7	, ,	۲ <	9 0	-	767	777	יט מ) C	ď)	. 4	٠ ٧	٠.٠			C	_ ^	
MUSTY	7	r 4	10	, 16	23	52	7 3	38	229	32	303	((C)	299	154	121	· 0	. 4	5	. ~		0	. ~	

MORD MYRRH NAIAD NASAL NASTY	111287-	000	PD2 0 21 21 21 18 18	PD3 11 12 0 16	PD4 0 10 45 23 23	PDT 111 48 89 64 68	#L1 4 4 22 22 22 22 22	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EL3 13 13 12 229	WL4 0 39 146 131	MLT 17 124 279 251 369	151 19 100 100 100	102 322 322 322 683 683	103 69 22 165 196 754 754	104 21 382 683 664 121	107 109 826 1270 1643 1658	PL1 142 19 79 79 79	P L 2 3 4 4 9 3 4 4 9 4 4 9	PL3 484 484 53 53	Pi.4 327 165 165 179	PLS 213 378 580 123 207	PLT 964 1455 1646 769 867 867
NEEDY NEIGH	4 LV -Q	388	36	17	17	108	9.5°	109 98	113	18	9 9	— —	2	36	2 25	80 16	79	90		S CO	0	7 4 1
NICHE NOBLY	4 N	16		~ 5		23	19	153	167 23	4 6	∞	6 4	O O	76	5 ~	96	79	3		6 9	ω C	23
NOMAD	2	~ I	45	23	· ·	. 6	17	4 (80	36	ω -	4		6	· 00 (40	79	0	20 (165	~	31
NOUSE	7 60	- ~	27	101		230	17	98 88	53 187	113	→ 0	4 4	~ ~		V 9	<u>ت</u> رح	6.7	၁၀		- 9	∽ α	0.4 0.4
NUDGE	~ 0	• •	9 6	U		1 0 4	9 (19	7	50	∞ ∢	4	4	r	80 0	4 C	~ 0	5		RJ 4	∞ 4	02
OAKUM	٠, ٦	0	0 0 0 0	50		33	22	, <u>v</u> 6 - 6		151	9 0		7	n	9	r O	0	トオ		\sim	17	65
OASIS	ω <u>-</u>	00	18	14		6 (22	98	4 0	7 ,	184		683		00 0	4 6	104	4		173	12	90
OCHER		o rv	•	ט ע		313	20	167	343	416	4 4		o	o rv		94	Ó	_		9	69	20
0000	6 -	<u>س</u> ز			(C)	w ,	25	2 :	-	~ ~	S 0		3	2	~	5	0	14		9	70	75
OLDEN	- 4	70	٥ ٥	41		116	41 41	164	75	121	၈ ဂ	0 🗝	စေ	t ~	0 0	, 68	S C	173		oφ	v	17
ONSET	4	-	-	12		32	100	34	188	7	4	5	148			8	Ó	58	5	တ္ .		6
OP INE		~ ~	m n	142		174	13		0	95 75	N 4	<u>س ند</u>	כ ס	_	⊣ α	85 7	ې ن	ን ጥ ዕ ላ	ec ec	4 0	7 . –	5 2 8
0P11C	- ~	7	٦	2		C	13	11	S	170	3	(1)	, 4	2	0	73	Ç	S	4	1 ~	1	20
DRANG		10	20	38	4	4	152	7.8	120	5	Ç	S	oc ⋅	-	77	43	0	256	3 0	4	4	24
OSIER	~ «	5.0	ν ·	30	253 253	288 411	00 00 00 00 00 00 00 00 00 00 00 00 00	4 00 w	45	416	96		214	7 80 20 90 30 90		⊶ •>	OO	26		၁ဖ	769 369	4 L
OUTDO	~	9	ν.	0	•	-	335	120)	2	7	_	6		13	74	C	152	4	€.	_	43
00160	ى ب	v c	יט כ	C	2 5	→ 4	6 14	7	_	ر الا م	⇔ 4	_ ~	σ ϵ		3	74	00	5	4 0	らって	 C	46 5
OVERT	٠	0	5 6	152	5 7 9 7	204	33	146	416	א מני מי	ט גס	וא נ	683	—	6	32	0	30	oc.	327	· —	36
OVULE	-	0	0	3	65	σ	33	0	S	140	2	3		4	6	6	O	30	ው	2	∞ .	47
OWLET	~ 4	0 0	0 1	6 43	8 -	19	0 0	-	4 4	23	Ó ~	σ	12	591	r	- 4	0	21 5	~ α	• α	 ~	- 15
PADRE	٠,	30	י אי	0	145	100	4 0	39	5 2	- 🗴	1 ~	4	382	၂၈	13	74	3	4	•	\sim	8	5.5
PAEAN	1	30	0	75	41	145	40	0	230	120	φ,	4	•	670	~	φ,	9	4.	ω,	9	é,	0. 1
PAGEN		0 6	15	16 2	2,7	J 4	0 4	~ ~	20	2	4 1		138	∞ ~	ο -	3.65 3.55	es ce	749		م 4 م 4 م	707	47
PALSY	. ~	30	31	1 4	• 0	65	4	131	43	0		. 4	ټ د	S		Š	, w	. 4		. ~	0	<u> 1</u>
PANSY	7	30	38	9	0	74	40	7	34	0	6	4	~	4	3	Ç.	3	4	2	~	C	8
PANTS	91	30	38	22	38	128	40	2	75	(L)	~	4	-	378	0	8	3	· .	2,	~ .	- (62
7 4 4 0 0 4 0 4 1	v 4	0 6	æ :	۳ د	32	x -)	36	4	151	40	5 4	>	4 r	0 -) 	0 4	5 4		o v	\ -	- ^
PARRY	o m	9 0	215	֝֟֝֟֝֟֝֟֝֟֟ <u>֟</u>	1 N	142	50	174	<u> </u>	o w	o ~	T 4	0	69	4 4	15	<i>,</i> ~	7		10	· O	0
PASHA	7	30	18	-	O	4	40	86	92	55	S	4	8	2		31	3	3		66	-	4 (
PASTY	7 -	90	8 7	91	23	87	0,4	98	229	32	ထင	5 (80 0	Kr u	\sim 0	202	<i>a</i> c	4		6/1	-	V -
PATTY	- 4	ر ا	7 7	2 -	2	2 5	4 4	20 00 20 00 20 00	, ,	4 C	ນແ	1 4	r oc	767		0ပ	U ~	1 4		174	207	-
	•	1	•	•)	•)	1	,	١.	•)	١.) Į	١					

PRINCE 1 2 1.0 FOR DOL FOR MAIN LAND MAY MAY MAY TO TOO TOO TOO TO TOO TOO TO TOO TOO T			•	٠																•				
### FACE 1 2 41 42 42 42 42 42 4	E	1	0	Ω.	0		\Box	¥	بر	ML3	، ب	الب	C	\Box	□	\Box	1				4.			
EGA, 1 2 2 1 1 10 35 48 49 113 213 113 12 2 20 757 110 664 1842 113 7292 64 165 123 775	AYE Fas	 -		(°		7	σ~	04 4	2 K	43 86	— a	∼ ∨	4 X		ιn α		192	41.4	4 0		40			
Character Char	ECA	٠	7)		. 4	Š	49)	45	N	1	တ	- ∞	S (57	240	. (1)	. 0.		22			
FIGURE 6 2 2 12 27 75 75 75 75 75 75 75 75 75 75 75 75 75	EDA	۲ ر	۷ ر				4 8	43	= :	21	L		8 0 0	\C (\circ	99	181	71 ((r (•	65			
HALL 1		v 4	2 ~				<u>ر</u> –	4 4 4 0	77	57 77	יו) ניי	70	∞	סיב	\circ	σα	771	41 4	J. J		ξ 1 1	2 6	T 1	
Fig. 1 1 1 1 1 1 1 1 1 1	ETA	• •	1 ~				4 5	4 6	7	77	ل م	, ac	၁က	` -	5	ο σ	151	لی ز	י י	~ ~	15	2 6	† 30	
Harman	ETI		7				2	49	7	53	S	7	တ	_	S	S	140	14.3	G.	~	6;	14	-	
	Y I	- 1	00	9 6			m ō	12	19	Ο α	بر نب	4 (24	\sim α	~ ~	9	153	תו ת	ں ر	w	00.0	62 -	in r	
The color The	IET	- 0	10	•			43	15	7 4		35	> ~	1.5	ဝေ		\sim	<u>در</u> 17	L (L)	_, [7]	, ,	22	2 ~	ר) ו	
Thirty 1 1 1 2 5 5 6 6 6 1 5 5 6 6 6 6 6 6 6 6	190	9	10	0	0		22	15		2	22	9	15		9		73			•	~	ري. ج	٠ċ.	
Mary	ITH E	-	01	6 ;	٠. ٠	C	21	15	S.	2	~ ;	Ç.	16	٠,	-	· ·	445	~ `	٠,	~	66	7.		
Lange 1		4 C	10	5 5 5			W ~	33	40		æ ∢	9 "	5 4	S	w 6	~ √	17	אור ב	1	71	70	C	\cdot	
Lange 1	LAI	, w	27	, <u>v</u>			لى ر	3 6	, 6		5 %	1 4	S	ות ו	10	J. W	138			. α		2 4	ו ני	
Likar 2.7 56 21 46 33 46 53 46 53 56 57 75 55 55 55 53 55 57 77 7	LAS	-	27	96			4	33	6		76	6	9	~	σr.	\sim	151	•	_	u	7.	~		
Colored Colo	LAZ	→ (27	56			20 r	£ ;	٠.	•	- 4 €	3	φ,	()	_ ^		51	~ .	_	C. (9 ;	71	2	
U.S.H 1 27 20 22 13 82 33 26 37 76 173 169 81 299 325 817 133 173 74 274 213 135	L CA	7 ~	27	71			יו ני		<u>+</u> ~	√	6 5 5	SO OF	ρφ	<i>ى</i> ر	<u>-</u> α	ת עב	コンン	40.44		T. O.	ς κ φ κ	4 n.	~ ?	
DUCK	LUS	-	27	20	22	-	8	33	2	1	-	~	6	14	. ب	, V	8	. ~	. ~	. (1	. 5	ં	
DUCKA 1 31 2 6 1 5 7 4 41 2 9 7 4 6 5 5 1 149 124 134 6 5 10 13 6 5 10 1 170 170 170 170 170 170 170 170 17	OAC	m •	31	18	51	~	2	41	7	(A)	ď	5	4	58	C	-	93	~	(_)	ζΨ.	.10	:	Č	
Column	E S	 √	3.	~ α	61	Ľ	ダく	7 .	C		_	S	4 4	<i>ب</i> ر	~ ~	<u> </u>	A C	س د	C''	on n	47	~ 0	\sim 6	
OUKA 1 2 7 6 41 41 7 1 90 149 218 35 14 6 14 1 7 1 90 149 218 276 16 659 113 621 113 621 11 6 91 15 16 659 113 621 11 16 659 11 60 11 16 659 11 60 11 16 650 11 60 11 16 650 11 60 11 16 65 11 60 16 17 17 11 11 16 16 17 16 16 17 17 17 18 19 10 16 17 17 11 18 11 11 11 18 11 11 18 18 18 18 18 18 18 18 18 18 18 18	OLA OLA	r occ	31	25 25	· ~	_	9	7 7	7	2 9	-	<i>ر</i> بر	7 7	~ -	ľ	- C	7.7.	n ~) C	n –	2 V	, 0	10 K	-
OLY P 1 31 22 C 0 53 41 41 36 2 12C 149 218 276 14 659 133 606 113 608 41 37 71 12C 14 36 41 13 20 15 287 14 36 14 36 13 608 41 37 27 170 18 608 41 37 20 17 14 36 13 608 40 37 20 17 170 18 608 41 37 20 17 170 18 608 41 37 20 17 170 18 608 41 37 20 17 110 80 26 112 60 41 37 30 18 17 110 80 26 113 60 41 31 41 41 41 41 41 41 <th< th=""><th>吕</th><th>~</th><th>31</th><th>22</th><th>. ~</th><th></th><th>09</th><th>41</th><th>. 4</th><th><u>`</u></th><th>-</th><th>, 0</th><th>. 4</th><th>4</th><th>, ~</th><th>•</th><th>. 4</th><th>س ر</th><th>) [</th><th></th><th>, ,</th><th>, 21</th><th>913</th><th>57</th></th<>	吕	~	31	22	. ~		09	41	. 4	<u>`</u>	-	, 0	. 4	4	, ~	•	. 4	س ر) [, ,	, 21	913	57
ODCH 1 31 27 7 126 191 41 59 20 167 187 149 336 61 41 54 41 13 12 149 185 41 131 12 149 185 41 131 18 32 149 185 41 133 18 321 149 185 18 321 149 185 18 321 149 185 18 321 18 32 18 <t< th=""><th></th><th>-</th><th>31</th><th>22</th><th>ပ</th><th></th><th>5</th><th>41</th><th>4</th><th>36</th><th></th><th>7</th><th>4</th><th>_</th><th>~</th><th>_</th><th>65</th><th>~</th><th>0</th><th></th><th>^1</th><th>ગ</th><th>373</th><th>-</th></t<>		-	31	22	ပ		5	41	4	36		7	4	_	~	_	65	~	0		^1	ગ	373	-
DUCH 8 31 222 12 126 391 41 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			31	27	~ °	2	σ 4	41	<u>د</u> -	20	S	or, r	y .	in .	\$	-	9.0	~n ⋅	$^{\prime}$		15	۳.	30	
BANK B 31 222 12 126 391 41 335 18 167 561 149 1115 114 412 1770 133 60 83 349 09 121 RANK B 31 222 12 126 391 41 19 78 120 35 252 110 289 1576 63 203 134 60 83 849 09 121 RANT B 50 38 34 141 19 78 120 35 252 110 289 1576 63 203 135 256 383 349 09 121 RANT B 50 17 50 136 19 78 120 357 110 289 1576 132 256 383 175 132 256 383 349 09 121 RANT B 61 43 75 198 19 267 109 121 516 110 139 470 790 2516 133 256 484 274 171 161 139 470 790 2516 133 256 484 274 171 161 171 181 181 181 181 181 181 181 181 18	0.5S	o	31	~ 10	o c	- 7	n oo	 	⊸ ഗ	33	200	- v	7 7	2 O	v v	へ	11.2	~ ~	\circ	TU	74	- c	. 7	
RANK 6 19 50 38 34 141 19 78 120 35 252 11C 289 1576 62 2023 13 256 383 349 79 121 RATE 4 19 50 17 50 136 19 78 83 187 367 110 289 785 583 175 68 15 16 19 78 73 130 256 383 349 79 151 69 175 110 289 785 383 179 880 18	3	• 0 0	31	2	12	. 2	5	41	33,	138	, O	ب	. 4	`) ~	, –	173	, ~	, (, (~	51	. m	- 5	
RANN 4 19 78 83 187 367 110 289 78 583 177 580 187 583 177 580 187 580 187 367 183 256 383 256 383 177 580 187 583 177 580 183 256 383 177 580 183 256 383 256 487 569 183 256 487 664 183 256 487 57 110 309 484 31 954 133 256 487 57 110 309 484 31 954 133 256 487 57 1110 309 484 31 954 133 256 481 57 1116 309 484 31 954 133 256 461 27 1116 309 484 31 954 133 140 141 110 309 <t< th=""><th>RAN</th><th>φ.</th><th>19</th><th>IŲ I</th><th>38</th><th>3</th><th>4</th><th>19</th><th>7</th><th>120</th><th>.</th><th>2</th><th>_</th><th>α) ⊢</th><th>_</th><th>\$</th><th>2C3</th><th>~</th><th>'S</th><th>α;</th><th>0</th><th>e,</th><th>2</th><th></th></t<>	RAN	φ.	19	IŲ I	38	3	4	19	7	120	.	2	_	α) ⊢	_	\$	2C3	~	'S	α;	0	e,	2	
RESM 1 19 61 9 61 10 10 10 10 10 10 10 10 10 10 10 10 10	RA O	4 -	61		1,		m a	67 0	~ ~	~ .₁ α	197	9 -	— -	αc o	σc u	$\alpha \cdot c$	175	ກໍ	וי עט	α	7,7	တ္င	5	
RIVY 4 19 49 9 1 78 19 101 28 20 168 110 309 484 31 954 133 256 484 274 17 116 80BE 4 19 49 12 9 89 19 101 48 9 177 110 309 165 11 595 133 256 484 54 207 113 180BE 4 19 64 2 10 95 19 101 48 9 177 110 504 67 415 1096 133 256 401 23 680 184 180BE 4 19 64 66 27 176 19 96 100 95 310 110 504 598 512 1724 133 256 401 349 149 128 180 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REE	- -	19				00	19	26		121			OW	7	סכ	251	<i>س</i> ب	וטר	C. Ox	0.49	ر ان م	2	
RIVY 4 19 49 12 9 89 19 101 48 9 177 110 369 165 11 595 133 256 484 54 207 113 RDBE 4 19 64 2 10 95 19 96 7 57 179 110 564 67 415 1096 133 256 461 23 680 149 RDNE 6 19 64 66 127 176 19 96 100 159 374 110 504 598 512 1724 133 256 401 349 680 181 RDNG 1 19 64 66 146 295 19 96 100 159 374 110 504 598 771 1043 133 256 401 349 144 124 124 RDNU 1 19 64 23 0 106 19 96 0 0 1 156 110 504 398 12 1024 133 256 401 249 144 124 RDXV 1 19 64 0 0 83 19 96 0 0 115 110 504 398 12 1024 133 256 401 25 123 93 RDXV 1 19 64 0 0 27 20 12 131 2 165 110 504 30 938 133 27 383 365 17 92 SALM 8 0 0 27 0 27 20 12 131 2 165 48 196 664 30 938 133 27 55 165 10 39 UFFY 1 5 2 2 1 10 5 8 11 1 25 68 10 86 4 168 133 152 14 1207 51 URGE 6 5 13 20 33 71 5 28 22 50 105 68 402 59 285 818 133 152 14 1207 51 URGE 6 5 13 37 118 29 9 126 42 206 66 45 30 17 57 152 383 251 98 91 15 5 8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RIS	2	19				~	19	10		20	•	~	0	8	3	95	~	IN.	ar:	14	† -	16	
RONE 6 19 64 66 27 176 19 96 100 95 310 110 504 69 512 1724 133 256 401 349 680 181 RONE 6 19 64 66 27 176 19 96 100 159 374 110 504 598 512 1724 133 256 401 349 14P 12P 181 19 64 295 19 96 100 159 374 110 504 398 12 1024 133 256 401 349 14P 12P 181 19 64 29 106 19 96 40 1 156 110 504 398 12 1024 133 256 401 349 14P 12P 12P 14P 12P 14P 14P 14P 14P 14P 14P 14P 14P 14P 14	2 C	4 4	19			6 6	6.0	61	2		ن ر ا	- 1	-	S	9	~ -	56	en o	ເດເ	ec c	4.	~ (-	
RONG 1 9 6 106 159 374 110 5C4 598 771 19F3 256 401 349 14P 12P ROWL 7 19 64 23 106 159 374 110 504 36 771 19F3 256 401 27 27 27 20 12 131 2 165 48 166 664 37 98 771 19F4 18		r •0	13			27	, r	7 0	ס ל	Č	9 6	- -	-	၁င	ه ه	7 -	170	~~	വഗ	\mathcal{L}	6.7	ر در	, te	
ROWL 7 19 64 23 0 100 1 156 110 504 2 6 616 133 256 401 C 207 99 ROXY 1 19 64 0 0 183 19 96 0 0 110 504 2 6 616 133 256 401 C 207 99 SALM 8 0 0 27 20 12 131 2 165 48 196 664 3C 938 13 256 401 C 207 99 SALM 8 0 0 20 20 76 55 5 156 48 328 116 57 159 16 17 92 SHAW 2 2 2 16 16 57 159 16 17 92 SHAW 3 13 2	Š	_	19			146	9	19	ō	Õ	159	~	_	Ü	Ć,	-	108	~	(4)	0	64	مِ	2.8	
NULY 1 19 64 0 0 83 19 96 0 C 115 110 504 2 C 616 133 256 401 C 207 99 SALM 8 0 0 27 2C 12 131 2 165 48 196 664 3C 936 133 27 383 365 17 92 SALM 2 0 0 0 27 0 27 2C 12 131 2 165 48 328 1164 57 1597 133 27 58 165 1C 39 UFY 1 5 2 2 1 10 5 8 11 1 25 64 10 86 4 168 133 152 16 11 207 51 0 0 0 0 0 0 20 76 55 5 156 68 10 86 4 168 133 152 16 11 207 51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	۲.	19			0	C	19	õ			5	-	Ç	6		102	3	1	O	52			
SHAW 2 0 0 0 0 0 20 76 55 5 156 48 328 1164 57 1597 153 27 55 165 17 32 UFFY 1 5 2 2 1 10 5 8 11 1 25 66 10 86 4 168 133 152 14 11 207 51 UNGE 6 5 13 20 33 71 5 28 22 50 105 68 402 59 289 818 133 152 274 51 680 129 UNTY 2 5 5 1 23 34 5 120 3 32 160 68 492 154 121 835 133 152 143 179 207 81 VGMY 3 0 0 0 4 4 8 0 0 4 12 14 1 1 15 35 133 152 143 179 207 81 UACK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17 597 27 152 383 251 98 91 15 58 UAFF 2 27 3 0 6 36 29 9 38 11 87 65 45 67 86 264 27 152 383 11 15 58	X O X	⊸ α	<u> </u>			O C	83 7	1.9 2.0	σ̄ -		ن ۾	- 4	7	ÓØ	4		6 9	3	מוס	\circ	ر بر پ			
URGE 6 5 13 20 33 71 5 28 22 50 105 68 10 86 4 168 133 152 16 11 207 51 URGE 6 5 13 20 33 71 5 28 22 50 105 68 402 59 289 818 133 152 274 51 680 129 URGE 6 5 13 20 33 71 5 28 22 50 105 68 492 154 121 835 133 152 143 179 207 81 UTTY 2 5 5 1 23 34 5 120 3 32 160 66 492 154 121 835 133 152 143 179 207 81 SMM 3 0 0 0 4 4 8 0 0 4 12 14 1 1 1 3 35 133 8 143 38 207 52 UACK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17 597 27 152 383 251 98 91 UAFF 2 27 3 0 6 36 29 9 38 11 87 65 45 67 86 264 27 152 383 11 15 58	SHA	? ~	, 0) O) O	- 0	3 2	- ~		บเก	o io	r 4 0 00	マム	ο ο		159	ח וח	- 17	ט ט	65.			
UNGE 6 5 13 20 33 71 5 28 22 50 105 68 402 59 289 818 133 152 274 51 680 129 UTTV 2 5 5 1 23 34 5 120 3 32 160 66 492 154 121 835 133 152 143 179 207 81 VGMV 3 0 0 0 4 4 8 0 0 4 12 14 1 1 19 35 133 8 143 38 207 52 UACK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17# 597 27 152 383 251 98 91 UAFF 2 27 3 0 6 36 29 9 38 11 87 66 45 67 86 264 27 152 383 11 15 58	UFF	_	ī	7				5			-	2	99	-	Œ	١.	16	3	152	-	11	0		
UTTY 2 5 5 1 23 34 5 120 3 32 160 66 492 154 121 835 133 152 143 179 207 81 YGMY 3 0 0 0 4 4 8 0 0 4 12 14 1 1 15 35 133 8 143 38 207 52 UACK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17+ 597 27 152 383 251 98 91 UAFF 2 27 3 0 6 36 29 9 38 11 87 66 45 67 86 264 27 152 383 11 15 58	URG:	9 (io i	13				.	~		20	105	6 A	0		œ	81	3	152	-	Ī.,	8		
UNCK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17± 597 27 152 383 251 98 91 UNCK 7 27 3 51 37 118 29 9 126 42 206 66 45 308 17± 597 27 152 383 251 98 91 UNFF 2 27 3 0 6 36 29 9 38 11 87 66 45 67 86 264 27 152 383 11 15 58	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 6	w c	יט כ	٦ ,			rv c	12	m (32	160	68	492		6 -	κ. κ. κ	3	152	4 4		O		
UAFF 2 27 3 0 6 36 29 9 38 11 87 66 45 67 86 264 27 152 383 11 15 58	- O	ا د		ۍ در								7 T Z	14	→	C		۳. ن ن	2	r 0	2 a	_	20		
	UAF	~ ~		. w								202) 4) 0 4)		9		200	27		o oc	17	ر اد		
				Ì	•)						•)				í)	•	\ I		

Š	7	PD 1	PD2	P03	b 04	PrT		HL 2	FL3	¥ 4	¥L T	101	102	0	0	_	PL1			4	5	
OUATE	- c	27	~ ~	,	12	85	29	o (63	129	230	66	45	325	324	757	27	152	383	6!	123	864
(- () =	n r	27	ባ ሶ	J 6	2 0	5 u		י כ	֓֞֝֝֝֓֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֓֡֓֡֓֓֡֓֜֝֡֓֡֓֡֓֡֓֜֝֜֝֡֓֡֓֡֜֝֡֡֡֡֓֜֝֡֡֡֜֝	ے د	104	\$ 6	4 V n	,	י ניי	J (77	an L	20 c	- 1	υ ·	
7 4	· -		ח מ	- 0 4) (- 0		, ס	101	7 0	172	0 7	5 4	o o	η.	ο ¢	77	กน	n c	•	٠,	
LE S	• 4	27		2		· C		, 2	27	2 α	165	9 4	7 -) r	• •	3 5	27	יט ר	0 a	. v	, 6	o =
1 K	6	27	101	152	500	239		22	. ~	, O	517	9	1.7	, ~	. 4	• (27	וטו	. ~	· ~		1 ~
UIL	7			96		-		38	129	8.7	283	69	65	~	~	00	27	S.	84	55	23	-
ב	ထ			Ů		9		38	~	-	214	99	99	~	-	52	27	เก	84	69	57	7
_	-			12				38	S	267	064	99	65	-	(1)	4	2.7	L.	44	2.1	90	9
2	-		34	12	-	14		W Sp	S	9	528	99	65	~	LC)	2	27	S.	84	27	9.8	õ
9	~		0	4	0	41		C	69	53	151	99	m	8	2 26	~	27	S	0.1	61	4	-
201	m ·		0	11	0	38		0	88	11	194	·O		415	S	4	10	LC	10	, -	۲)	
ABB.			9	-		8		66	7	14	192	æ	144	_	~	()	"	√ T	ر.	23	7	
ABI	~			p==4	-	4		99	14	4 O	231	8	4	~	Ġ	11	, ,	• T	SC.	13	82	
ACE.	-		74	12		362		126	4	416	717	8	C	285	_	61	"	•	7	J	69	
3	-			0	0	58		9		Q	06	8			5	30	(•	C	55	13	
Z	~		38	6	~	~		120	159		358	Œ	_	_		63		J	S	21	7.0	
₹	9		6	14	15	181		32	4	121	317	æ	m	683	σ	၁	Ü	J	ŀΩ		69]	
⋛	-		12	-1	-	37		21	27	C'	232	æ	_	~	Q.	54	L.1	J	1;	_	ć9	
74	_			0	21	4	-		0	S	233	28	~		0	C	~	. 3	\sim	60	69	Ç.
¥ ¦ E	S.		134	51	~	203	9	230	126	~	989	13	~	308	3	27	C .	0	~	_	14	4
י שו	4		4	0		21	O	7	7	28	309	13	က	\sim	\circ	75	~	Or .	37	23	69	76
EE	7		36	17		82	9	10 ₀	113	18	507	13	~	S	Š	42	\sim	(C)	7	3,2	27	
T (٦,		٠.	٥,		26	9,	~ :	63	53	390	13	О,	0 '	S	00	\sim	か !	16	6/	14	õ
ָם נוע	o 1		15]		9 ;	۰ ۍ	2:		131	446	7	4 '	<u>ب</u> ر	φ,	96	\sim $^{\circ}$	\circ	~ ·	ر د ک	رع در ا	
ה ה	7 u		o r	V 0		ر د د	٥٠	77	9,	· · ·	174	7.	~ (٠,	- '	21	CV ((7)	~, .	50	, ,	
ב כ טע	י ח		7 -	æ ç		η (٥	77	4	50	387	7:	20 (9	ς,	5	\sim	· ·	n.	5	7 7	
n n r o	~ ~		* ~	61		5 4	0 4		7 0	V (100	7 .	ب ب	Υ -	∙	\$ C	∿ -	7. C	.	9 ?		4
) 	م ه			5 72	ر د ر	7 0 7		417	\$ 1	202	101	1129	\sim	417	7111	~ ~	7 ,	J (~ ::	,	54	ے ر ا
ב כ	۰ -			ָרַ כ		61	0 4	9 4	9 6	22		7 -		0	س د	7. 5	/ C	• ~	ن م	1. c	7 7 7	36
<u> </u>	- ۲		ח ס	14.2		ס ת	0	o j		77	(t ()		- (-	- :	מ הח	V, ∩	T	ر د د	500	7 °	٦.,
	4 4			•) [, C) (ى ب	301	V C	7 6	- ~	t C)	7 .) ~	7 7	7 0	7 6	5 3
) Z	. r) N	. . C	170	232) C	202		יע עע דעע	5, t	ט כ	,	14.) (- 0	\cdot	` ~	126	٠.•	` ` `	
RISKY	2	N O	2	· ~		S	101	~	22		157	303	484	5	j	35	124	, w	٦ د	47 2		, 6
2	9			14		~	0	48		23	318	ပ္	o	8	_	47	~	•	10	49	14 1	62
8	-			15	126	218	Ö	22		167	411	O	9	Ö		28	\sim		83	_	13 1	5
Š	-			16	0	7.1		001		20	304	Ō	6		3	45	\sim	\circ	126	ς,	13	
8	7			- !		S		29			207	0	3	~	~	27	\sim	\circ	-	38	1 CO	
	Λ.			7.4	7	174		(C)		229	437	0	336	195	754	m	\sim $^{\circ}$	\sim	0	5 4 t ?	1 7 7	
3 6	۰ د		•	5 (- 0		5		ָס נ	544	ې د	γ,	┙、	٦ (70	\sim $^{\circ}$	9 9	5,0	٠,	T .	
3 6	· -		777	x c		987		335			495	0	٦ (4	20 L	5	` '	æ :	5 67		7 6	
3 C	٠ .		7 (9	٠,	4 (4			157	<u>ی</u>	7 (•		7,5	v	~ 1		75	1 .	
	⊸ 0		7 4	3 -		242		ş ,	25		1 1 1 1	9	, C			~ •	v	~ •		_ ^		
׆ ֓֞֞֞֞֞֡֓֡֡֡֡֡֡֡	۰ -		0 -	→ <u>c</u>		,		<u>`</u>			р с С	D 0	5	2	י ח		v	~ "	- .	70	- 0	
} {	٠ ،		٠ ٠	4		000		· 6			961	v	*		ڊ ر 	2 3	vc	Λ.	.	10 1		
9	σ		•) () R	- a		, 0			710	0	144	۰ ٥	-	200	• 0	• •	٠.,	2 2	֝֓֜֜֜֝֓֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֜֓֓֡֓֓֓֓֡֓֜֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡֡֓֜֜֡֡֡֡֓֜֜֡֡֡֡֡֜֜֡֡֡֡֡֡	
Į	بسر ۱		0	0	, O	12		, •	199		219	196	•	, 2	, ~	. ~	` 6	٠.	٠.	621	•	
7	•		21	31	9	130		63		425	553	9	322			85	•			~	13 1	
		,																				

ALT ALV ATV	v		31,64	2 W N O	23 45 0	59			827		~ ~		664 664 785	かてしる。	121	105 156 110	יסיסי	3 4 4		7 = "	C W 9	いろんじゃ
AVĒ AVĒ AVO	9 - 9 -	12 21 21 21 21 21 21 21 21 21 21 21 21 2	- 6 6 6	12 17 17 17 17 17 17 17 17 17 17 17 17 17	253 21 21 4	31 348 43 26	12 12 12 12						87 233 233 233		3 1314 80 <i>2</i> 47	240 126 50	מרכיים	9 n n n	Σ α α α.	2 2 2 3	C1 13 40 C1	
A A A	947		w w w	27 27 5		197 69 18				400			368 368 368		8	135 135 66	יסיסי		w w w	w w w		1 C E
CAN	σ ⊶ æ σ	r r r ı	6-6		44 10.	10 10 95				v c> ~ (368 67 298	~ 80 BC	~ 6 6 6	236 80 51	יסיטים	~ ~ ~ .	J 4 4	2 C	~ ~ ~ ~ .	
			7 7 7 7	32 107 2 2	- 2 2 -			ບຕະບ	59 335 101 101				298 298 71 71	0 0 m	W O R 4	81 185 68 46	מסימים המ		240	6 12 17 17	- 57	
CUL EDA	- 7 4 -		0 6	131	60 40 73		~ 88 8 8 8 8 8 8	2 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	21 20 20 20 20 20 20 20 20 20 20 20 20 20	- 0 0 v		4000	34 767 767 767	40	3 ~ ∞ -	87 307 170	סיסיס	462	29 4	\$ 21 x 4	\sim \sim \sim	9-0-4-
ER G	. — 4 M O			. 0 .	ו ש שו	10000) ဆာထာထား	00000	225	31 20 21 2		1227	90 1314 1314	4 7 50 80	, 95 8. 8. 8.	152 228 228 211	יסיכיסיו	2662	27.2	(2,7)	O C√1 OC ~~ ∙	12 8 5 6
ᆸᇤᇦᆇᆂ	0						88 87 97 97 97	522 522 523 523 523 523 523 523 523 523	32 26 56 31	0 4 7 4 0		N N N N N		2 8 0 4 9	1-1-6	233 233 197 164 274	ישרים יבו עם עד	76333		0 0 0 4 0 0 0 4 0	n	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
HAR HAR HEA	2100		ω ω ω ω			9000	9999	55 55 55 63	20 74 30	R 2 = 8		2222	1164 1164 1164 3155	7007	5 - 5	313 234 156 422	0.000	0990	38 38 38 48	32 32 91 6	೧ ೧ ८ ⊸	83 83 53
THE STATE	777			43 67 142 12	75 0 13 145	4644	0000	m m o o o	0 & ~ &			2222		1211	795 86 115 1133	267 269 237 256	(L) (L) (L) (L) (L)	60	4444	32 34		32
SHORE SHORE SHOW SHOW SHUCK SHUCK SHUCK SHUCK SIUNI	N 8 4 10 10 4 10 11 10 11 10 11 11 11 11 11 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	12 36 44 66 63 64 70 70 70	3 3 4 4 4 9 0 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	269 1179 1163 1240 1115 1101 30	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 22 20 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	0104 0104 0104 0104 0104 0104 0104 0104	0-102m204040	437 3466 2553 2553 386 1156 273 290	328 328 328 328 328 2128 214	824 487 487 487 91 75 75	272 65 802 304 11139 1114 278 22	1064 1064 1064 11064 11064 11064 11064 11064	1477 1544 1723 1213 23255 1664 695 1059 241	3000 3000 3000 3000 3000 3000 3000		4 4 4 6 C C C C C C C C C C C C C C C C	· -	98 123 169 207 378 10 98 414 173	1904 1689 11633 7316 11648 11648 11693 1899

ET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	669 669 669 669 669 669 669 669	69 48 129 47 48 129 48 120 48 120 159 48 120 159 48 120 159 48 120 159 159 159 159 159 159 159 159 159 159	CT MLI ML2 ML3 ML4 ML5 M29	CT HLI ML2 ML3 ML4 WLT TO 69 48 129 7 6 190 28 48 202 193 7 6 190 21 28 48 202 195 6 351 21 28 26 459 251 20 459 22 20 459 22 20 48 186 25 26 459 21 25 26 48 18 26 25 21 21 25 22 48 18 202 39 0 115 25 22 25 28 11 11 52 22 24 20 20 39 20 115 20 49 49 42 20 48 42 21 48 42 42 20 48 42 42 42 44 44 44 44 44 44 44 45 46 46 44 </th <th>CT hL1 ML2 ML3 ML4 MLT 69 48 129 7 6 190 98 26 48 129 7 6 190 98 26 48 202 95 6 351 94 28 26 351 294 28 202 190 459 26 351 294 28 202 351 294 28 202 351 294 28 202 351 294 28 202 351 294 351 294 352 352 352 362 352 352 362 352 362 352 362 452 362 452 362 352 362</th> <th>CT HLI ML2 ML3 ML4 MLT TDI TDI 48 129 T 6 190 214 32 48 202 190 214 32 48 202 159 6 351 214 111 20 48 202 159 56 48 202 159 50 459 214 214 111 20 48 156 29 242 214 111 214 48 156 29 242 214 111 214 48 156 29 242 214 111 214 217 217 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 22 214 217 218 218 218 218 218 218 218 218 218 218 218 218 218 218</th> <th>CT NLI ML ML ML T<!--</th--><th>CT NLI ML2 ML3 ML4 MLT TDI TD2 TD3 TD3</th><th>CT HLI ML2 ML3 ML4 ML Tol. To</th><th>CT HLI ML2 HL2 HL3 HL4 HL TDI TDI TD3 TD4 TDI PDI PDI<!--</th--><th>CT HL1 ML2 ML3 ML4 MLT TD1 TD2 TD3 TD4 DD1 D14 D15 D14 D15 D14 D16 D14 D17 D16 D16 D17 D16 D16 D17 D16 D16 D17 D18 D18</th><th>CT NL1 NL2 NL3 NL4 NLT TD1 TD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD4 TD2 TD3 TD4 TD4</th></th></th>	CT hL1 ML2 ML3 ML4 MLT 69 48 129 7 6 190 98 26 48 129 7 6 190 98 26 48 202 95 6 351 94 28 26 351 294 28 202 190 459 26 351 294 28 202 351 294 28 202 351 294 28 202 351 294 28 202 351 294 351 294 352 352 352 362 352 352 362 352 362 352 362 452 362 452 362 352 362	CT HLI ML2 ML3 ML4 MLT TDI TDI 48 129 T 6 190 214 32 48 202 190 214 32 48 202 159 6 351 214 111 20 48 202 159 56 48 202 159 50 459 214 214 111 20 48 156 29 242 214 111 214 48 156 29 242 214 111 214 48 156 29 242 214 111 214 217 217 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 218 22 214 217 218 218 218 218 218 218 218 218 218 218 218 218 218 218	CT NLI ML ML ML T </th <th>CT NLI ML2 ML3 ML4 MLT TDI TD2 TD3 TD3</th> <th>CT HLI ML2 ML3 ML4 ML Tol. To</th> <th>CT HLI ML2 HL2 HL3 HL4 HL TDI TDI TD3 TD4 TDI PDI PDI<!--</th--><th>CT HL1 ML2 ML3 ML4 MLT TD1 TD2 TD3 TD4 DD1 D14 D15 D14 D15 D14 D16 D14 D17 D16 D16 D17 D16 D16 D17 D16 D16 D17 D18 D18</th><th>CT NL1 NL2 NL3 NL4 NLT TD1 TD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD4 TD2 TD3 TD4 TD4</th></th>	CT NLI ML2 ML3 ML4 MLT TDI TD2 TD3	CT HLI ML2 ML3 ML4 ML Tol. To	CT HLI ML2 HL2 HL3 HL4 HL TDI TDI TD3 TD4 TDI PDI PDI </th <th>CT HL1 ML2 ML3 ML4 MLT TD1 TD2 TD3 TD4 DD1 D14 D15 D14 D15 D14 D16 D14 D17 D16 D16 D17 D16 D16 D17 D16 D16 D17 D18 D18</th> <th>CT NL1 NL2 NL3 NL4 NLT TD1 TD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD4 TD2 TD3 TD4 TD4</th>	CT HL1 ML2 ML3 ML4 MLT TD1 TD2 TD3 TD4 DD1 D14 D15 D14 D15 D14 D16 D14 D17 D16 D16 D17 D16 D16 D17 D16 D16 D17 D18	CT NL1 NL2 NL3 NL4 NLT TD1 TD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD3 TD4 TD1 PD2 TD4 TD2 TD3 TD4 TD4
	22	H M L M L M L M L M L M L M L M L M L M	HI ML2 ML3 ML4 ML5 ML2 ML2 ML2 ML2 ML2 ML3 ML4 ML5 ML2 ML3 ML4 ML5 ML2	LI ML2 ML3 ML4 MLT TO 48 L02	LI ML2 ML3 ML4 MLT TD1 TD1 48 202 95 6 351 214 32 48 202 159 50 459 214 32 48 156 257 121 592 214 27 48 156 257 121 592 214 111 48 156 257 121 592 214 27 48 156 29 9 242 214 27 48 156 29 9 242 214 27 48 156 29 9 242 214 27 22 8 11 11 52 214 27 3 154 7 186 37 22 3 154 7 186 37 22 3 154 7 186 37 22 10 96 126 42 274 48 39 10 140 109 23 285 48 39 10 140 109 23 285 48 39 10 10 60 202 159 385 48 39 10 10 60 202 159 431 48 8 10 26 102 159 297 48 89 10 26 102 159 297 48 89 10 26 102 159 297 48 89 10 26 102 159 297 48 89 10 26 102 159 297 48 89 10 26 102 159 491 48 89 20 11 27 18 136 31 159 20 21 26 42 169 31 16 10 20 22 63 129 214 16 10 20 22 63 129 214 16 10 20 17 335 120 472 16 18 20 17 335 120 472 16 31 20 17 335 120 472 16 33 20 20 18 425 592 213 33 20 59 88 425 592 213 33 20 59 88 425 592 213 33	L1 WL2 WL3 WL4 WL7 TD1 TD2 TD1 T48 129 7 6 190 214 324 <	L1 MLZ ML3 ML4 MLT TD1 TD2 TD3 TD4 324 348 148 129 148 324 348 148 129 148 129 148 120 148 120 148 120 148 120 148 120 148 120 148 120 148 120 148 120 148 120 120 148 120	1 ML2 ML3 ML4 MLT TD1 TD2 TD3 TD4 TD4 TD5	1 ML2 ML3 ML4 ML7 TD1 TD2 TD3 TD4 TD1 TD2 TD3 TD4 TD1 TD2 TD3 TD4 TD2 TD4 TD3 TD4 TD2 TD4 TD3 TD3 TD4 TD3 TD3 TD4 TD3 TD3 TD4 TD3 TD3	1.5 M.2 M.1 M.1 M.1 M.1 M.1 M.2 M.2 M.2 M.1	11 M.2 M.3 M.4 M.1 T01 T02 T03 T04 T01 T02 T03 T04 T01 T02 T04 T01 T02 T04 T03 T04 T04 T05 T04 T05 T04 T05 T04 T04 T05 T04 T04 T05 T04 T05 T04 T05 T04 T04 T05 T04 T05 T04 T05 T04 T04 T05 T04 T05 T04 T05 T04 T05 T04 T05 T05 T04 T05 T05 T04 T05 T05	1, ML ML ML ML ML ML ML ML
	00000000000000000000000000000000000000	25	LL2 WL3 WL4 WL3 WL4 WL3 WL4 WL3 WL4 WL3 WL4 WL4 WL3 WL4 WL4 WL3 WL4	L2 ML3 ML4 MLT TD 29	L2 ML3 ML4 MLT TD1 TD1	L2 ML3 ML4 MLT TD1 TD2 TD 29	L2 ML3 ML4 WLT TD1 TD2 TD3 TD9 29	Color Colo	Line ML ML TD1 TD2 TD3 TD4 TD1 TD2 TD3 TD4 TD1 TD2 TD3 TD4 TD1 TD2 TD3 TD4 TD4	L2 ML3 ML4 MLT TD1 TD2 TD3 TD4 TD1 PD2 TD4 TD4 PD1 DD2 D4 SD2	12 ML4 WLT TD1 TD2 TD4 TD4 TD1 PL2	Math

MLZ MLZ MLT
1, ML2 ML3 ML4 ML7 TE1 TD2 TD3 TD4 TD1 PL1 PL1 PL2 PL3 ML4 ML7 TC1 TQ2 S63 S1 S1 S2 S6 S1 S2 S6 S1 S2 S6 S1 S2 S6 S1 S2 S2 S2 S2 S2 S2 S2
L2 kL2 kL3 kL4 kLT T11 T02 T03 T04 PDL PLD
13 ML4 MLT Titl
4 MLT TEI TD2 TD3 TD6 TD1 PLI PL2 PL3 PL3 PG3 392 56 393 25 393 25 393 25 393 25 19 3 102 1C7 70 356 176 392 56 487 327 17 6 135 1C7 37 36 37 56 487 327 17 1 10 13 47 62 176 392 56 484 451 167 1 10 13 47 162 167 392 56 484 476 186 486
TELI TDZ TD3 TD6 TD1 PL2 PL3 PL4 PL5
142 683 31 963 392 56 383 274 17 142 683 31 37 17 65 383 275 17 304 304 392 56 484 251 207 304 32 1765 392 56 484 251 207 304 32 1762 392 56 484 251 207 304 32 17 622 392 56 484 251 207 307 304 32 17 622 392 56 484 251 207 307 305 1135 2197 392 56 484 355 414 149 1113 470 1826 392 56 491 183 414 110 1139 470 1826 392 56 491 183 414 110 1139 470 1826 392 56 294 165 378 68 45 45 144 265 392 56 294 165 378 68 45 144 265 392 56 294 165 378 68 166 45 382 234 327 176 392 56 294 165 378 259 802 53 186 23 392 52 294 165 378 259 802 53 186 23 392 52 294 165 378 259 802 53 186 23 392 52 294 165 378 259 802 53 186 23 392 52 294 165 378 259 802 53 186 23 392 197 487 165 378 259 802 53 186 23 392 197 487 365 414 265 324 165 378 259 197 487 365 414 265 324 165 378 259 197 487 365 414 265 327 110 375 250 197 487 365 414 265 327 110 375 274 392 197 487 365 414 265 337 187 378 392 197 487 365 414 267 393 187 297 197 487 365 414 267 393 187 297 392 197 487 365 414 267 393 187 297 392 197 487 365 414 267 393 187 297 392 197 487 365 414 267 393 187 297 392 197 487 365 414 267 367 392 197 487 365 417 297 393 187 297 392 197 497 497 274 187 297 393 187 297 392 197 497 497 297 297 393 197 497 392 197 497 497 297 297 397 397 397 397 397 397 397 397 397 3
TD3 TD6 TD1 PL2 PL3 PL4 PL5 P63 383 274 17 963 392 56 383 274 17 392 56 383 274 17 392 56 384 327 17 392 56 484 251 20 383 274 47 680 327 17 382 56 484 365 414 47 680 327 17 382 56 484 365 414 47 680 382 56 484 47 680 382 56 484 47 680 480
TD6 TD7 PL1 PL2 PL3 PL4 PL5 31 963 392 56 383 274 17 103 409 392 56 383 274 17 5 517 392 56 484 251 207 33.1 627 392 56 484 365 414 215 81C 392 56 481 365 418 215 81C 392 56 461 59 123 1135 2197 392 56 401 123 414 470 1826 392 56 401 123 414 470 1826 392 56 294 327 169 190 767 392 56 294 165 378 191 257 392 56 294 165 378 191 257 392 56 294 165 378 192 194 392 197 383 327 98 53 186 392 197 383 327 98 53 186 392 197 481 165 378 53 186 392 197 481 165 378 54 1404 392 197 481 165 378 55 1940 392 197 481 365 414 74 1404 392 197 481 365 414 78 1935 392 197 481 365 414 78 1945 392 197 781 170 169 52 1940 392 197 781 170 169 53 1940 392 197 461 170 20 33 158 392 197 461 170 20 34 158 392 197 461 170 20 35 1940 392 197 461 170 20 37 124 152 392 197 761 170 20 38 158 392 152 197 461 170 20 38 158 392 152 187 461 170 20 38 158 392 152 187 461 170 20 38 158 392 152 481 170 415 58 1136 392 152 481 170 415 58 1136 392 152 481 170 415 58 1136 392 152 481 170 169 58 1136 392 152 481 170 680 58 1136 392 152 481 170 680 58 1136 392 152 481 170 680 58 1881 392 152 113 465 207 58 1882 392 152 113 465 207 58 1882 392 152 113 665 207 58 1882 392 152 113 665 207 58 1882 392 152 481 665 207 58 1882 392 152 113 65 207 58 1882 392 152 113 65 207 58 1882 392 152 113 692 600 58 1882 392 152 113 692 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 152 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392 113 600 58 1882 392
10T PLI PL2 PL3 PL4 PL5 963 392 56 383 274 17 4C9 392 56 487 327 17 517 392 56 487 327 17 517 392 56 484 251 207 627 392 56 484 47 680 662 392 56 484 47 680 662 484 47 680 662 484 47 680 662 484 47 680 660
1.1 PL2 PL3 PL4 PL5 92 56 383 274 17 92 56 383 274 17 92 56 487 327 17 92 56 487 351 207 92 56 484 47 680 92 56 481 365 414 92 56 401 327 147 92 56 401 327 680 92 56 401 123 414 92 56 401 123 414 92 56 401 123 414 92 56 401 123 414 92 56 404 365 414 92 56 404 365 414 92 56 404 405 414 92 197 484 365
12 PL3 PL4 PL5 56 383 274 117 56 383 274 117 56 484 327 117 56 484 47 680 56 484 47 680 56 484 47 680
13 PL4 PL5 14 PL5 15 PL4 PL5 15 PL4 PL5 15 PL4 PL5 17
LL4 PL5 22 1 10 25 2 1 10 26 2 2 1 10 27 4 10 27 4 10 27 4 10 27 4 10 27 4 10 27 4 10 28 5 4 10 28 5 4 10 29 8 6 8 0 20 4 10 20 5 10 2
10000000000000000000000000000000000000

1 PD2 PD3 PC4 PCT WL1 W 5 14 3 3 65 47 5 14 22 32 113 47	C1 PD2 PD3 PC4 PCT WL1 W 45 14 3 3 65 47 45 14 22 32 113 47	02 PD3 PC4 PCT WLI W 14 3 3 65 47 14 22 32 113 47	03 PC4 PCT WL1 W 3 3 65 47 22 32 113 47	E4 PET WLI W 3 65 47 32 113 47	CT WL1 W 65 47 13 47	¥ 77 7		L2 1 29 29	ลื ผูน พ.ก.	13 39	104 153	TD1 187 187	102 89 89	103 87 299	104 77 168	TDT 440 743	PL1 445 445	PL2 256 256	PL3 294 294	Pi.4 38 274	L5 16 12	PLT 1049 1781	
0	0 5	,	0		~		47	53	m	. 6	\ \	© €	4	8	154	. 2	45	· un		74	4		
0 6 2	0 6 2	6 2	~			9		~ ;	~ (16 ,	C (4	5. 13.	 (-	 .	5.	Kn 1	91:	49	69		
2 23 6 2 1 2	23 6	3 - 6	^				91 91	154	o -	ر د د	n 4	<i>a</i>) (c	4 a	390	4 C	-	2 4 ህ ቢ	ກທ	113 86	2 0	9 6 1 8		
2 16 1 1	16 1 1	6 1 1	<i>,</i> —				•		. 6	. m	. 0	m	~	3	Ó		45	S	56	62	20		
2 16 14 1	16 14 1	6 14 1	4				9	102	2	14	.+	m	1	S	_	57	45	S	92	64	20		
5 40 3	5 40 3	40 3	600	3		82	ru a	47	63		~		ic u	322	1110	- 0	4 1	21	m 1	σ σ			
#1 pc c c	* 1 00 C	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		t O			י ע	٠ -	9 0	, c	٠ د		, A	- 7	- 4	7 6	* 4	17) K	7 4	חס		
5 8 90 6	9 06 8	9	, ø				, r	٠,	6	8	3) I~	- 2	4	32	. 4	21	4	5 2	23		
5 8 12	8 12	12	2				S	~	Ś	4	\sim		~	~	~	ဆင	4	21	94	27	23 1		
0 1 41 25	1 41 25	41 25	1 25	S				7	2	9		4	3	7	_	~	4	14	٠	49	59 1		
0 0 12 25	0 12 25	12 25	2 25	S		9		0 (~ 1	16	A (4	9 ;	cc ⋅	-	95	4C	173	126	79	69		
0 0	0 0	- - ((Ė (138		ဆေ	C	41	74	80 (υ · ·	79	40	173	<u>م</u> ،	27	21		
25 0 0 9	5 0 0 6	0 0	σ,				\circ	5 0		בי כ	Λ.	9 ¢	ب ح	~	ς, .	200	4 ,	υ 10 10		2 6	4 6		
25 21 2 1	1 2 12 2	7 7	- -				$\supset C$	10 G	<u>-</u> α	ر د د	+ n	E 0		\$ U	0 6	, d	4 4 5 0	ר ע מ	.	2 ~	υ c		
25 2 2	2 2 2 2	2 2	4				102	16		, [u m	2	13	15	• ~	4 ~	4 4 0 C		† ර ර) /		
25 9 10	5 9 10	01	. 0	יטי			0	75		ı so	-	~	7	S	€.	50	40	no	4.3	4	30 1	-	
5 3 3 4	5 3 3 4	3 4	3 4	40			2	m	18	0	•	C	-	3	_	12	40	56	16	65	63	24	
5 49 142 2	49 142 2	9 142 2	42 2	27			Q .	_	7	95	\sim	C	60	-	515	33	40	9	84	64	90		
7 0 4 3	0 4 3	4 ,	m	33				15		Ç,	~ ·	9	Φ 1	~	G)	26	40	_	83		08		
. 4 . 80	37 ,	œ ¢	·	~ ;				17		~ (ന വ	S	~ 1		•	88 6	4 , Ö (~ :	76	27	9 [4 i	
7 4 8 7 7 4 1 64 1	3 4 8 7	4 C C C C C C C C C C C C C C C C C C C	, ע איני	ب م م				1 6	27 7	۰ م ح	20	7 0	- 3	404 197	316	V O	.	- 6 7	- ~	٠.,	, ,	ני ער הני	
4 31 6 1	31 6 1	9 1	9	12			4	31	ۍ .	۰ ۵	· ~		v v	Ġ	• 0	34	٥. ٥	64	<u> </u>	. C	8 1	5	
4 31 9 2	31 9 2	1 9 2	7	21			4	131	<u></u>	52	90		•	*	C	83	•	64	1.3	69	69	9	
4 31 2 4	31 2 4	1 2 4	2 4	45			4		2	44	Œ		9	_	α	36	\$	64		54	80 1	2	
4 7 59 4	7 59 4	59 4	4	77				2 0	2	2	œ	2	æ	!	~	11	9	6 7	C	(P	14]	4	
1 12 5 3	12 5 3	2 5 3	•	35			46	21	22	31	\sim	Œ	Ç	0	•	24	9	35	2	69	23	-	
1 12 1	12 1	קיני כיני	, c					121		αc (m		Ò.	349	→ 0	24	<u>چ</u>	250	? ⟨.	ر ا ا	۔ در	3 0 4	
	02 01	0 2 0	ם ער ס				ο α τ -	∓		<u></u> σ	$ \sim $	ט ע	22	7	c -	ט ט ג	o «	36	- ~	0 16.0	75.	47	
8 5 10 1	5 10 1	100	0 0		_			'n		· •	മാ	O	. 4	, w	, O	5 8	•	3 2	3.7	65	69	-6	
8 101 7 1	101 7 1	01 7 1	7	12				103		σ	~	ပ	233	6	2	9/	9	35	~	62	23		
8 27 26	27 26	7 26	9	(~		9	3	C	?	4	3	_	9	35	13	Ç.	12		
8 0 15	0 15	15	N.		٠.	2	18	4		9	'n	۰	88	-	3	14	9	35	70	vo ·	12		
8 1 19 25	19 25	19 25	9 25	5	~		18			•	ന	C	4	x ·	-	74	.	רו ו	_ ,	64	1 69		
8 10 0 2	0 5	0 5	0 2	7			18		2	2	_	J (484	(0	ر 9	9	3	~ (ر ا د	ۍ ر وي		
8 10 16	8 10 16	91	9		0		6	ထ		_	5	ပ	Œ	S	S) (၁)	9	~ (m ·	5.	7.7		
3 8 10	3 8 10	۰ 1	o .		<u>ر</u>		æ :			- , (19	9	91	12	۰ م	a :	75	ر د د	23		
9 7 61	9 6	000	ې م		71	~ (20 0			77	9			0 1	- 0	<u> </u>	ם ע	o 0	7 0	()	ייר כים		
13 22 30	5 65 4C	33 35	ך הק		7 4			0 7		041	0.0		α -	v -	~ ~	2 4	0 4	0 0	• .	. נ ני נ	, r		
1 222 61	21 222 6	21 22	v c	→	0 0	- 4				27	n ~			_		2 0	o .c	0 &	, . , .	1 7	23 1		
2 2	2 1 5 2	2 2	20		3 6	301	47	33.4	13 (, 1 † 16		7 5	• 9	154	1314	~	33	349		664 3	69 1		
42 15 16 2	2 15 16 2	5 16 2	7		3		47			91+	5			20	_	33	~	64	~	94	1 69		
45 21 12 4	2 21 12 4	1 12 4	4	4	10		15			941	Q	Ç	2	S	ထ	76	33	6	Œ	_	80 2		

MANIER 1 1 2 2 1 2 2 2 2 2	- 64-	
MARCA 1 2 42 71 7 7 7 12 11 M. 2 M. 1 M. 2 M. 2 M. 2 M. 2 M.	,4 4 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	55 56 75 47
MARIN 1	- 0 4 0 5 m g g u u g u u g u u g u u g u o 0 0 0 0 0 0 0 1 4 u 4 u u u u u u u g u u g u u g u u g u u g u u	~ ∞ ∞
MAND T-L PD1 P02 P03 P04 P07 ALL ML2 NL3 ML4 MT TCT TCT TCT TCT TCT TCT TCT TCT TCT	- ������������������������������������	υ 4 μ α
MANY 7-1 POIL POIL POIL POIL POIL POIL POIL POIL	· N II B B B A B B B B B B B B B B B B B B	7 00 00 0
MARTO 7-L POLI POL2 POL3 PCA POLT NLI	,4400000000000000000000000000000000000	
MARK 7-L POIL POIL POIL POIL POIL POIL POIL POI	$oldsymbol{a}$	ກທູດຄ
MARY 7-1 5 42 31 3 0 76 4 71 31 18 14 6 17 17 10 170 70 1 3 6 4 74 74 71 71 18 4 7 2 11 3 4 2 3 1 3 0 16 4 7 12 1 18 0 19 6 595 646 74 74 74 74 18 1 18 1 18 1 18 1 18 1 18	ごろようきらしほりりょきらんかき きょじきウアンアひきひろこう 1824444200881315ここと こうしゅう ウタタチネネ 心ま ふりゅうかんてい より らごこて りらり 14 じらきごし ちょけいご	7 0 0 4
MURIC 7-1. PD1 PD2 PD3 PD4 PD7 HL1 ML2 ML3 WL4 WLT TC1 TC1 TD2 TD3 AALY 3 4.2 31 3 0. 76 4.7 131 18 0. 96 56 66 74 AALY 1 3 4.2 31 3 0. 76 4.7 131 18 0. 96 50 56 66 74 AALY 1 16 2.3 1 2. 3 1 2. 3 1 3 1 3 1 3 1 3 1 3 1 2 2 1 1 1 1 1 1	10 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	724
### MATER 1 1912 POIS POIS POT 16.11 MLZ MLS ML4 4LT TCT TUZ ### ALT X 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 99 84 19
MARIO 7-L PD1 PD2 PD3 PC4 PDT hLI hLZ hL3 NL4 WLT TTT TTT TTT	1	85 112 49 49
### MATT 3 42 31 30 76 47 131 18 10 196 53 42 31 3 42 31 3 0 76 47 131 18 0 196 55 54 42 31 3 10 3 0 105 51 18 18 2 18 2 18 2 18 2 18 2 18 2 18		~ o o o
MALY 3 42 31 3 0 76 47 131 18 0 19 13 MLY ALL MALY ALL MA	. ค.ศ. ยาย การสามารถการสามารถการสามารถการสามารถการสามารถการสามารถการสามารถการสามารถการสามารถการสามารถการสามารถ	151
ANTE 7—1 PD1 PD2 PD3 PD4 PD7 NL1 ML2 ML3 ML3 MLY 1 42 31 3 0 76 47 131 18 8 MALY 1 1 42 38 0 32 112 47 120 0 3 120 MLY 1 1 42 38 0 32 112 47 120 0 3 120 MLY 1 1 6 34 17 17 86 32 109 113 1 1 8 MLX 3 187 33 51 37 4 32 109 113 1 1 8 MLX 3 187 33 51 37 308 187 55 131 14 MLX 4 1 187 263 10 0 460 187 343 27 MLY 2 1 187 263 10 0 460 187 343 27 MLY 2 1 187 263 10 0 460 187 343 27 MLY 2 1 187 194 2 6 389 187 199 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, О 8 Г М 4 Г 1 Р 6 Г 0 М 4 Ф 4 Г Ф 5 Г 1 Г 1 Г 1 Г 1 Г 1 Г 1 Г 1 Г 1 Г 1 Г	ם אוניות
ANLY 7—L PD1 PD2 PD3 PC4 PDT hL1 ML2 ML2 ALTZ 3 42 31 3 0 76 47 120 ANLY 1 42 38 0 32 112 47 120 ANLY 1 16 36 17 17 18 32 112 47 120 ANLY 1 16 36 17 17 18 32 109 11 EENCH 4 16 12 27 126 181 32 121 2 12 14 47 120 ANLY 3 187 33 27 36 187 35 3 187 26 3 10 0 460 187 35 3 12 12 12 14 14 15 187 187 187 187 187 187 187 187 187 187		181
ANLY 1 42 31 3 0 76 47 13 47 12 48 11 12 47 12 12 11 16 36 11 2 13 1 47 12 11 16 36 11 2 13 1 47 12 11 16 36 11 2 13 1 47 12 11 16 36 11 2 13 1 47 12 11 16 11 12 27 126 181 32 12 12 14 14 15 1 187 263 10 0 460 187 34 141 15 1 187 263 10 0 460 187 34 141 15 1 187 194 9 0 390 187 194 141 15 1 187 194 9 0 390 187 13 141 15 1 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 390 187 13 141 187 194 9 0 1 16 187 13 141 187 194 9 0 1 16 187 13 14 14 187 194 9 0 1 16 16 187 13 14 14 187 194 9 0 1 16 187 13 14 14 187 194 9 0 1 16 16 18 17 19 19 19 19 19 19 19 19 19 19 19 19 19	$oldsymbol{+}$	121 121 28 25
ANCRD T-L PD1 PD2 PD3 PC4 PDT ML ALE ANEW 1 42 38 0 32 112 4 4 2 38 0 32 112 4 4 2 38 0 32 112 4 4 2 38 0 32 112 4 4 16 12 3 17 17 86 3 18 18 18 18 18 18 18 18 18 18 18 18 18	// OP//N/N/44000W/W/W/4000ON/N/N/	95 19 17
MURD 7-L PD1 PD2 PD3 PC4 PD AXEN 2 31 3 0 32 11 AXEN 2 42 31 3 0 32 11 AXEN 2 42 7 7 7 51 13 EEDY 1 16 36 17 17 8 HALE 8 187 33 51 37 30 HALE 8 187 25 10 0 46 HELP 3 187 263 10 0 46 HIST 1 187 194 2 6 38 HIST 1 187 194 9 0 39 HIST 1 187 194 9 0 39 HIST 1 187 194 9 0 39 HIST 1 187 78 36 12 6 38 HIST 1 187 78 36 12 6 18 INCH 3 187 78 36 12 6 18 INCH 1 3 9 101 94 0 20 INCH 2 1 187 78 36 12 6 18 INCH 3 9 101 94 0 20 INCH 3 163 27 16 17 21 INCH 1 9 27 27 76 13 INCH 1 9 27 27 76 13 INCH 2 1 187 78 36 17 21 INCH 3 9 101 94 0 20 INCODY 3 163 27 16 17 21 INCH 6 9 10 1 94 0 20 INCODY 1 163 27 16 17 21 INCH 7 9 9 1 1 27 16 17 INCH 7 9 9 1 1 27 16 17 INCH 8 1 187 78 48 77 29 INCODY 1 165 25 17 29 INCODY 1 165 29 146 25 INCODY 1 165 29 146 29 INCODY 1 165 29 166 29 INCODY 2 1 166 29 166 29 INCODY 3 165 29 INCODY 4 1 167 29 INCODY 5 16 17 INCODY 5 16 17 INCODY 5 16 17 INCODY 5 16 17 INCODY 6 17 INCODY 6 17 INCODY 6 17 INCODY 7 1 167 29 INCODY 6 17 INCODY 6 17 INCODY 7 1 167 29 INCODY 7	144MMW0000000000000000HHHHHH904HHHH91 4 HOCOC NAMAN	L. 1.0 .0 10
MURD T-L PD1 PD2 PD3 PD ANELY 1 42 38 0 3 ANELY 2 42 31 3 3 ANELY 1 62 36 17 7 EEDY 1 16 36 17 17 EENCH 4 16 12 27 12 HALE 8 187 33 27 5 HALE 8 187 33 27 5 HALE 8 187 263 10 HIST 1 187 263 10 HIST 2 1 187 194 9 HIST 1 1 187 194 197 194 194 194 194 194 194 194 194 194 194		61 74 164 27
ANLY 1 42 38 ANLY 1 42 38 ANEN 2 42 31 ANEN 2 42 31 ANEN 2 42 7 ANEN 2 42 3 HELS 1 16 36 1 HALE 8 187 33 2 HALE 8 187 263 1 HALE 9 187 263 1 HORL 1 187 263 1 HORL 2 1 187 263 1 HORL 1 187 34 4 HORL 1 16 50 5 HORL 2 16 61 7 HORL 1 16 50 5 HORL 1 16 50 5 HORL 1 16 50 5 HORL 2 16 61 7 HORL 2 1 16 50 5 HORL 2 2 16 61 7 HORL 2 3 16 14 5 HORL 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	while was the solution of the	11 4 4 m
MUDRD T-L PD1 PD ANLY 1 42 3 ANEN 2 42 3 ANEN 2 42 3 EEDV 1 16 3 HALE 8 187 3 HALE 1 187 26 HIST 6 187 19 HOOP 7 187 7 HOOP 7 187 9 LINCH 1 187 7 HOOP 7 187 7 HOOP 7 187 7 HOOP 7 187 7 HOOP 7 187 9 LINCH 1 187 7 HOOP 7 187 9 ACCH 1 16 9 LEED 6 9 HOOP 7 1 187 7 HOOP 7 1 16 6 HOOP 7 1 16 9 HOOP 8 1 16 19 HOOP 8 1 10 10 10 10 10 10 10 10 10 10 10 10 1		20 50 8
### ### ### ### ### ### ### ### ### ##	0 W W W W W W W W W W W W W W W W W W W	9000
AALTZ		1444
AND THE PROPERTY OF THE PROPER		
	THE THE TENENT OF THE TENENT O	

⊢ 50 00 0	w r	٠ ~	2	2	•\ u	n -	→ 00	0 0	<i>(</i>)	6	J	2 4	n ø	· ~	9	5	4	٠ ,	د د	٠ .	· 65		0	_	ယ္ဝ	α	ນ ເກ	4	2	7 0	ט כ	σ	-	Œ.	. و	 ,	o -	- α	00	٠, ـ,	. 0
PL 65	92	501	90	φ (1 1 1	101	112	6.6	96	114	103	7 0	151	8	96	105	128	Ξ.	4 6	148	7	611	7	96	- 7	126	86	139	-	3. 7	. 5	172	170	17.0	502	77	ָרְבָּיִר <u>י</u>		139	145
	37	16	16	7	-	4 L	200	3.6	, –	12	21	7	2 0	1 5	16	0	20	6		7	7	7	41		77	-	12	20	99	6	3,6	7	41	2	\$. 36	7 6	י כ	9	21	41
PL4 173 179	17	9	O,	٠ :	66	20 4	<u>ر</u>	16	1	16	7.	16	-	. 4	<u>ى</u>	11	1	~ ~	x : :	x 4	32	9	16		7	5	0 43	33	7	96	(*	7	, Ç	3	-	ي ي	0 <	,	12	4 (7	25
PL3 143 274	in i	14	יי	eri (v.	Σ (X	2 6	7	9	7	κ	α s	2 -	- 2	יעי	14	14	Ç.,	7	χο ν	φ		14	14	2	-	-		Ξ.	7	7 7	. 7	. 61	1	14	C' (-, "	. u	i v	, 7	• •
PL2 58 608	in u	, r	25	(1)	~ ;	7 .	7 0	1 9	. 2	15	7	Ċ	2 4	34	. 6	34	34	34	34	2 6	2 6	5	58	53	200	, ,	, c	6	33	<u> </u>	4) **	-	-	9	9	9	9	0 4	9 6	9 0	25
PL1 255 255																																									
TDT 2510 1252	200	4 C	(0)	75	ည (သ	3 1 3	ر بر ش		3 6	44	9	77	ر ان د	_	63	25	5	50	2,	3	n a	. 6	34	3	£	x :	0 -	• •	9	7	- 1	4 0	5.5		5	C .	, .	.J. ~	יו ע	டமா	8
704 304 259	ر 90	ε C.	. 6	4 4) (.) (1	г 、	 	64		9.6	7 4	100	, Ċ	ထ	121	۵. ۳	2 7	S C		•	185	Œ		<i>,,</i>	2 2 2 3 1	1 14 1	Œ	•	41, 000	יו נ	_	u,	رن	_	U'	٠. ، ٢	41 14	V [7	- u:
TD3 252 190	2 0	9 K	٠	6	((~ •		⊣ 55	٠,	œ	œ	25	(54	` ~	ູເຕ	154	4		လေး၊	5/5	, 7	5	u ı	145	┙,	~ ~	3.5	1	280	רוים ורים	000	. 1-	583	C		504	.,,	168 176	31	30.8
TD2 378 802	24	7 C	318	4	S	s c	331	רי ר	7	0	565	~ (50		- 89	Œ	œ	ω	ഗ	,	797	• •	• •	4	_	, i	_	¥	324	7	ນ ທຸກ ສຸກຸ			6			~	υ	U	, –	289
	100) C	ں ،	B	ထား	3 0 (X, a	cα	a	8.7	57	(36	0 4	9	₩,	(4)	$\boldsymbol{\tau}$	~~				_	_	_		415		18	7.8	8 °	ο α ο α	. 0.	""	1-1	"	***		,,,,,	262	
ML T 401 288	283	117	434	256	184	283	277	107	. 64	245	214	143	16	167	224	160	136	187	44	344	157	370	188	101	530	391	767	7.4	193	181	248	250 - 074	96	179	183	245	452	188	199	417	26C
ML4 153 77	14 0	NC		œ	9 ;	818	C	7 7.	-	131	_	131	01:	1 5 I 2 4	000	9	32	7	18	18	ئ م	, ,	83	15	,	001	27	- 8	ر ا ا	_	167	٠,	2 5	50	45	416	_	•	•	201	_
ML3 1	199	9 4 5 4	٠.	Δ.	2	129	41	4 t	=	78	86	0	9 6	77	2 5	23	m	154	m	99	75	→ ~	3 6	50	50	(A)	187	2 ^	10	49	- '	250		50	. 4	267	0	22	30) <u> </u>	126 126
ML2 175 152 152	12	~ ~					99		9	, 8	41	4		120	ıα	8	83	œ		ñ,	113	o	15	15	416	<u> </u>	53		129	_	53	-	7 7		2		S				7.8
_	2	32	174	96	86	83	က က	0 0 0	n a	o oc	3	مت	18	97	υ α 1	8	18	18	18	57	57	- 6	57	57	57	51	57	10	141	14	14	6. 5	62		\sim	٠.	_	_	~ `	107	
PCT 41 117	7	-	-	N	œ	13		3 (\	4 K	_	m	4	ייכ	יי ת	, ~	· œ	- 2	C)	2	מט ר	"	r w	•	u ı	4	_	11 7	-	15	7	Ξ`			, ,,,	3	ĭ	•			<u> </u>
PC4 13	15	m -	-	œ	7	12	9	4 .	2 ~	35	13	35	7	35	7	4 C	23	0	17	17	~ ~	ט ס	17	0	0	-	2 5	2 [33 -	95	126	7	\$ -	202	6	253	~	9	0 (•	176
PD3 10 32		0	v c	, ~	57	90	15	- :	11	, w	4	0	7	2	† C	<u>-</u>	. –	131	0	15	41	701	? =	9	0		101	-	• 0	19	14	<u>د</u>	? c	16	7	46	5	·C	o ·	9 :	51
PD2 9		0 (v C	0	11	59	9	9	7 4]		m	21	e e	ν ο α		47	7	-	134		90	15	15	10	ĸ	→ (> 0	27	-	6	12	71	? ~	2	85	85	2	ις V	.	1 0 2 0
P01 4	9	•	ec oc		14	7	7	7	٧ -	-	4	-	15	15	C 1 C		15	15	15	41	41	-	7 7	41	41	41	41	4 -	13	13	13	8 .	Ω σ	7 7	4	14					4 4
T-L S 6 S14	217																					_			_		_	_					_			~		~			5 5 S14
MORD ANTIC AORTA	01Hd	PHIS	2 2	SCOT	SKEW	TILT	TOLL	Ž (¥ Y Y		ISI	XIAL	AIZE	BANAL	N N N N	ATIK	ATTY	٦̈́	AMDY	ADY	DEE	א ה א כ	2 P	NO.	RYL	NOS.	TEL	. לבר יסטי	1 U	PED	ITCH	EAR	- L	JGEY	3190	DRER	DRON	DSKY	DSSY		BRACT

																									-	67	-																					
PLT.		- (UT 1	-	<u>ب</u> حري	ಘ	~	63	95	26	50	8	0	ъъ	64	69	.	85	10	21	9	16	27	9	35	<u>`</u>	24	7	1 7	כסכ	54	16	9	20	7		- ≈	Эu	n 3	* ^	\ . c		\circ		" "	'4 C	~ (С.
PL5	ω,	9	on,	7	2	680	378	69€	414	414	365	369	12	318	369	414	207	201	213	201	369	515	378	369	၁ ၉ 9	96	5 15	107	620	213	378	16	680	369	200	109 109	71	- 6	207	1076	307	74.0	707 700	000	92C	165 107	201	378
PL4	251	400	179	χ, Υ	~ 1		כר	Ć.	~	_	4	~	6	6	4		r.	c	_	S	4	4	7	÷	_	(T)	5 (~ -	٦ ,	179	6	œ:	~	ο.	٥		o d		+	٠.	. .	ኅ ወ	~ ~	n ,	9 0		ر د د	65
PL3	υ,	9	er e	x	~	7	a,	Ç,	294	Œ	25	8£	53	4	113	_	-	S	4	4	A 5	တ	C	α	2	ר י	∞ .	- 1	- 1	484	0	C	4	~ 1	•	သ ဆ	. σ		£ -	7 7 7	٦ ر	_ o	ם כנ	") r	583	٠,	~ 1
PL2	-		-					S	2	Ē	4	9	6	9	S	3	3	3	~	3	3	3		~	-	~	9	S	O C	256	ŝ	Ŝ	S	S :	Λ,	5.	5 4	٠.	\$ 4	7 4	7 0	? œ 1 C	2 6	- r	~ o	20 a	x 0 :	an
											9	9	9	9	9	9	S	9	9	9	9	9	9	9	9	9	۰ O	o,	0 4	165	.0	9	9	9	9 (~ (2	٠ ٦	7 (<i>د</i> د	~ ·	3 0	~ ~	9	~ :	س د	2	~
TOT	21	0	٠, ز	00 (96	ا کر	7.5	40	40	73	76	85	4	98	43	43	35	04	20	1	36	68	7	44	4 8	64	5	ζ,	7 0	\sim	50	44	33	77	, T	4 (ر د د	٠,	5 4	97	4 ~	2 0	Σ	9 3	4 6	10	<u> </u>	~
\T .	ر د دی	7 7	5 o	, .	. 0	ر ا در	Ċ	Ö	7	54	5 1	20	5 č	٠,	ነ የ) 1	16	33	7 7	16	5 1	63€	۱۵	14	3.7	ę j	5.4	 -4 ·	n a	774	ري ا	11	1 1	(O	() ()	, ر:		٢) 5.5 / 0	٠ :	4	- , + r	7 4	, ,	4) +	 	، ر	ر ، عر
103	- 1	-	oc o	χŋ.	* (80	∞ -	œ	4	O	~	8	5	S	C	9	4	2	~	7	83	83	0	7	1	278	യ∙		2	o or	86	87	23	Ç	•	165	V	C	ς ξ		7 -		7	xc u	9	805 807	* (C
152	S	Ò	332	- 1	Ų	-	54	54	က	Ó	4	ဇာ	~	~	7	~	2	à	S	S	9	9	41	6	æ	8	∞ (\circ	> C	308	O	8	4	O	5 1	-	- c	0 6	2	n -	 (0.	~ 0	τ,	4 (001	→ (O
101	9	\	"	ו ע	J (ς (σ	-	~	4	u١	Ç,		0	Ç	C	ပ	O	O	O	0				9	7	7	7 (188	00	æ									5					~		~
T I	236	629	393) 15	081	015	192	319	465	238	557	99	533	129	748	355	315	169	297	153	673	471	503	68 6	120	187	357	981	047	595	300	73	99	286	46	315))) ' '	+ (238	3 (795	27/	350	213	129 2.1	246	66 T	701
71	ᡐ᠂	914	8 0 (2 6	J.	792	52	152	11	7	416	23	11	4	416	23	36		9	\sim	_	-	45		~	~	~	~ ;	n a	425	œ	13	\sim	152	- (0 (۰ ج ھ	٠,) 7	•	416	υ,	~ u		ာ : •	\$ °	36	Ç
WL3						4		3			~		~	53	4	4	æ				4	4	152	Ō		102	2			2.0	Ö		Ò			46	o c	٠,	1		⊣ ^			⊣ u	r	7.4	8	C
#L2															7		Ò						~				9	n L	n u	101	6								75	ח ר						22		
h L 1	~ '	83 I	7	7	121	~					15		13	13	63	63	63	63	63	63	63	63	0	54	54	54	31	31	ן כ ני	16	16	16	10	0	61	8	5 6 5 6	ָה היי	ر د ز	ن د د	~ (707		<u>.</u>	; ;	ָם נַי	35	•
PCT	Ö,		124												8		4	~	~	0		2	2		2	~		٦,	o o	162	9							٠ (٠,		\mathbf{x}	χO n		æ (103	-	
PC4	<u> </u>			7	٠,	145		21	4	m	253	7	0			18				ω	5		2					7 (9 9			12			32	7 ~		o, `	u	253		2 5		~ (32	
		41	17	5 1	۰ د	-	0	0	0	159		0		10	43	43			14	-				43		59	o •	0 8	2 6	31	99		•	ις ·	0 (5 C		5 (⊃ c	(201		-	(102		4
P 0 2	7	6	9	0	 (o	0	0	14	0	33	7	ĸ	-	27	27	27	10	6	0		36	0	12	50	50	0 0 1	S	0	6 4	64	14				Ξ:		- (· •	٠,	٦ ;	, a	ې د	71	19		22	
	0	∞ ·	-		7 7		0	0		5 8		œ	6 0	c c							63									16						~ r	~ ^	- 1	~ r		~ (<u>.</u>			0 ;	31	
1-1	<u> </u>		S 14	٠,	_			~					_	_		_	-	$\boldsymbol{\vdash}$	_	_		_	~		_		-			512	•		-			-			ù,	٠,	_			-	-	•	<u> </u>	
MOR	ממ	10E	ELATE	ב ב		Z :	DH P	旦	R D D	VIC	w	EMC DIAC	ST	ET I	1LE	LE	IL	ISH	2	17	VE	IVE	JOR	EE	Ę		015	0 K G	2	~ ~	RON	3	UGU	2	URZ	M M	E۰) i	AVE		AZE:	3:	LAI	LEB	707	GNARL	10	

	- 68-
PLT 1920 1021 11378 11378 11378 1029 1029 1029 11264 11264 11264 11264 11264 11359 11359 11359 11359	4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2013 680 680 680 680 680 680 680 680 680 680	680 680 680 680 680 680 680 680 680 680
17L 17L 17L 17L 17L 17L 17L 17L 17L 17L	1123 1165 1179 1179 1179 1179 1179 1179 1179 117
100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 5 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
132 132 132 132 132 132 132 132 133 128 128 128 128 128 128 128	
1863 1955 1955 1955 1955 1955 1955 1956 1956	4400000000400000000000000
1100 1100	
100 100 100 100 100 100 100 100 100 100	332 332 238 238 238 332 1053 1053 1130 1130 1536 394
1115 1289 1115 1289 1289 1299 1200 11115 11115 1115 1115	$- \cos \alpha + - \cos 4 \cos \nu + \cos \varphi + \cos \varphi + \cos \varphi + \cos \varphi$
1101 1100 1100 1100 1100 1100 1100 110	
2011 2011 2011 2011 2011 2011 2011 2011	320 320 204 204 396 398 391 201 201 201 201 201 201 201 201 201 20
MI 32 32 32 32 32 32 32 32 32 32 32 32 32	22 27 187 188 35 229 40 66 29 20 20 20 20 20 20 20 20 20 20 20 20 20
123 120 120 132 133 133 10 10 10 10 10 10 10 10 10 10 10 10 10	96 983 1107 1159 1159 128 128 131 131 131 131 131 130 130 130 130 130
248 335 267 267 267 267 1121 1121 1120 1120 1120 1120 1120 112	88 99 99 69 69 1154 1154 1174 1174 1174 1174 1174 1174
#ELI 334 444 200 200 200 200 200 200 20	2007 1 1507 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
230 230 230 230 230 230 230 230 230 230	34 118 118 118 123 142 142 143 144 1137 1137 1137 1137 1137 1137 1
23 23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	112 112 112 13 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10
PD	120 122 222 224 138 233 233
200 200 200 200 200 200 200 200 200 200	21 50 50 53 53 50 50 64 64 64 64 64 64 64 64 64 64 64 64 64
0.000	66666666000000000000000000000000000000
S	

- 69 -	
0012 0012 0012 0012 0012 0012 0012 0012 0012 0012	
PLS 680 680 680 680 680 680 680 680 680 680	207 369 369 512 207 207 207 207 207 207
103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 103 305 305 305 305 305 305 305 305 305 3	N. T. O. T. O. T. O. O. O. D. O.
11	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
11222222222222222222222222222222222222	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
100	445 477 477 477 477 477 477 477 477 477
70700000000000000000000000000000000000	2000 2000 2000 2000 2000 2000 2000 200
40%100000040000000000000000000000000000	TO TO SET TO THE SET OF THE SET O
F 12 F 1 8 0 0 0 1 9 4 0 1 1 4 0 1 1 1 4 0 0 0 1	מסחה במחות
1 1 2 2 4 4 8 9 4 1 8 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	2011 2011 2010 2010 2010 2010 2010 2010
102 1110 1110 1110 1110 1110 1110 1110	00000000000000000000000000000000000000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
1	228 647 647 647 640 63 63 126 126 250 250
E	156 214 214 27 27 27 27 28 38 32 14
1113 1113 1113 1113 1113 1113 1113 111	222 399 111 2667 146 83 20 64 115 117
202 203 203 203 203 203 203 203 203 203	230 230 230 230 230 230 230 230 230 230
	22 22 22 22 22 22 22 22 22 22 23 24 44 44 44 41 41 41 41 41 41 41 41 41 41
PCT 333 11 129 11 129 11 129 11 129 11 129 11 129 11 129 11 129 11 129 1190 1190	22 13 91 258 82 104 259 255 59 70 33
PO P	150 123 123 10 10 10 10 123 1133 1458
PO3 3 2 4 1 4 2 1 1 2 2 2 2 3 3 3 4 1 4 2 4 1 4 2 4 1 4 1 1 1 1 1 1 1 1 1	14074
PD22 271 286 1134 1134 1134 1134 1134 1134 1134 113	134 134 150 150 150 150 150
6 02 02 03 03 03 03 03 03 03 03 03 03 03 03 03	7 7 9 3 3 3 3 1 1 1 1 1 1 7 4 7 1 1 1 1 1 1 1 1 1 1 1
5	
MORD LETUP LISCE LISCE LISCE LISCE LICENUS LOCUS LOCUS MAANGE MAANGE MAANGE MEALY MEALLY MERCI METTRE MITCH MODUS MODUS MUCUS MUCUS MUCUS	さんというによることがある。

RD EL	T-L S12	PD1	P 0.2	PD3	P C4 1	PCT 116	#L1	ML2 32	ML3 1	표 27	WL T 283	TC1 289	T02 233	103 683	TD4 332	T0T 1537	FL1 124	PL2 349	PL3 85	PL4 F	PL5 123 1	PLT 345
ZIN		23	Ī		~ L	<u>~</u> -	6 7	∟ •	an n	20		ر ا	233	2 "	٦ ¤	7 7	V 0	3 C	^ ~		ρα	مب ر-
A VE		را د	134		n c	22	- 1	7	. r	15 12		וש נ	ο 0	`~	ာဏ		JO	, 0			2	`~
e c		15	, ,	0	0	16	9		٠.	38		13	· 80	S	9	7.0	~	6	۰.	~	_	•
BUT		15	-	0	92	108	9		9	20		13	∞	5	Ç	83	\sim	Ċ	. ^	~	$\boldsymbol{\vdash}$	·C
D.A.N		15		10	40	99	9	113	_ (٠.		Ξ :	767	C	~	53	\sim c	9	49	· ^ -	O 3	 -
EVE		15	36		4 5	96	9	\mathbf{c}	0	46		<u> </u>	0 7 1	~ (o v	4 t	7 (ט ת	٠.	+ 11	დ ი	~ ~
NAL		15			35	- 9	9	V -	ν α	ار در		ה ה	6 6 6	\sim	۰-	2 5	V	, 0	ט ג	٠. _•	7 7	5.0
- 2 - 2		מ כ	262	7 0	c c	t «	0	- 7	6 C	ים ר		1 ~	3155	ف	. ec	27	. ~	, O	١.	- ~	1 7	35
E a		ָר ני	o –	2	- -	325	0	$r \sim$	88	16	733	, c	484	~) —	33	2	3	. ~	.+	69	54
2 22 J IL		9 0	9 9	14	75	א ני	101	4 8	•	, –	416	S	165	683	~	95	2	(.)	: 0	.+	69	3.7
E0.		23	11	41	, C1	~	Ō	25	75	7	198	C	119	7	4	9	2	O	_•,-	.+	13	47
Z		23	6	0	4	72	96	40	_	0	303	C	398	6	_	07	2	C	C.I		69	07
_		23	6	01	10	25	96	40	~	27	361	\mathbf{c}	398	∞	332	51	2	OF	α. .	. + 11	m c	3
ш .		13	0 :	'n,	20	1	56	_ =	73	ه د	661	nc o	U 0	ים איני	א ע	γ	7 0	ר ע	c /	~ ~	2 6	0
∢ ≥		6 T	77	٦ ,	> 4	9 0	20	7 2	0 0	0 4	0 4	oα	6 6	\sim	~ ~	\sim	, C) L	م د	, ar	• 0	$^{\prime}$ O
<u>- ></u>		13	1 6	· -	0	23	53	30	2	. 2	145	α	599	2	. 6	•	~	3	~	•	07	63
<u> </u>		12	9	0	œ	56	12	66	101	6 0	306	S	144	$\boldsymbol{\sigma}$		σ	3	4	16	Œ	71	54
Ō		12	31	7	0	45	15	131	7		163	σ	664		3		9	4	~ .	.+ 1	13	42
>		12	18	œ	œ	46	15	32	15	0 0	64	ന	100	9	-	~ (9	4.	15	~ 1	200	C 1
m		~	m		2	50	۱ م	45	الت		130	- 5	368	\circ	20	2) (5 -	^ ^		ָ קר פּ) ·
د يە		~ r	m r	102	~ 9	114	~ ~	4.2 7.7	174	N C	273	7 7	368 868	208	- 4	N Œ	, –	† †	~ ~	. ~	o ~	J ()
<u>- 4</u>		- ^	n ^	S	۲ ک	102	- ^-	75	- 0		277	47	298	9	515	, 4.	. 6	14	70	c	80	33.
! =		- 1	7	32	တ	49	~	75	ישי	σc	529	14	867	~	7	9	9	14	ن 1	6	14	13 م
ي		~	-	6	C	11	7	52	18	&	148	47	7.1	8	$\boldsymbol{\mathcal{C}}$	54	Ç	14	74	2	48	9.9
¥		7	-	٣	9	11	7	52	18	4	144	47	7.1	œ	~	rυ συ	C 1	14	74	י חי	1.	20.
u_		_		c		16			28		ထ	7 (34	Ç r	~ (-4 -	4 .	5 0	14 000	4 0	~ 0	ر د د	7.
<u>≻</u> :		27	134	ı V	4 .	170	00		34		456	~ (019	` -	J` .` ■	. .	סיכ	242	٠ . د د		- r	7 0
<u> </u>		77		- د	⊣ c	0 a	Ďα		- α	ى ⊢	40 K	a c	767	- C	8 7	۱۲.	` 0	292	4	. ~	17	. 60
E >		27	- 4	1		26	88	109	113		428 428	626	470	' o	5 1	•	, O	262	100	\sim	7	45
₹		27		14	, rv	58	8		15	2	346	~	661	S	ુ 01	5	6	262	50	σ.	12	1 1
•		27	4		0	(1)	8		15	ပ	221	~	90	σ	2	œ	6	262	4 1	σ.	75	6
0		62	33	102	23	(V	16	•	174	2	350	28	1164	0	ا س	45	6 (608 608	m 1 α. ι	~ ,	a .	ας ι ας ι
=		62	263	20	44	w	16	٧.		Z.	615	58	-	G.	_	99	9	608	~ ,	3- P	5 () (
x		62	0	12	-	269	92	199	411		777	() (8.24	272	5 0 0 1	٠,	ט יכ	۵ رو د د د	# - # C	- c	y - 2	~ ~
Z 9		29	8/	35	- (- (9		<u>ئ</u> د	. ب	316	v -	7 0 0 3 1	n	rc		, 0	200	ן מ	٠, ١٠	. 0	7
¥ ;		53		o (7 (") (4. v	4 6	5 (, ع	171	-	601	· -	סכ	• •	• 0	, , ,	. 4	. ac	2	2.5
4 <		, c	101	7 د	v c	,, ,	; a	000	<u>،</u> د	، د	162		424	•	, (. 3.	Ò	335	. ~	, v	21	
5 =		7 0	- 0	V C	35	74	4	28	12		219	-	484	. 0	9	5	Ç	335	۲. ۱۲	æ.	2	Ð
٥		00	C	27	160		22	-	131	• •	318	÷,	7	Q	283		6	αr	<u>~`</u>	ıc.	~	2
-		3 0	0	m		31	22	9	~		91	r.	œ	152	∞	\circ	9			.+	207	φ.
≿		0	-	m	9		ပ	22	5 6	9	84	91	001	4		2.7	6	58	ლ I ლ I	~ :	0	oc 1
_;		0	1	01	09				27		508	910	512	۴,	54 E	D 1	σ 0	v	x c	۰ -	V -	V
Į		20	222	x	•	256	20	335	5 1	~	1/5	-	1112	3	œ	2	•		Ţ	_	4	1

107 97 1110 111 107 97 272 14 107 169 332 31 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 12 107 169 336 13 107 169 336 13 107 169 336 13 107 169 336 13 107 108 12 108 109 12 108 109 12 109 11 1	107 97 1110 115 1429 394 107 97 558 1107 149 336 123 715 399 107 169 336 123 715 399 107 110 289 786 1291 399 107 110 289 786 1291 399 107 107 108 20 289 786 1291 399 107 108 20 20 20 20 20 20 20 20 20 20 20 20 20	107 97 86 E 298 392 56 48 107 97 1110 115 1429 392 56 48 107 169 332 315 927 392 56 48 107 169 336 123 715 392 56 49 107 169 336 123 715 392 56 40 107 169 336 123 715 392 56 40 107 169 336 123 715 392 56 40 107 169 336 123 715 392 56 40 107 169 336 123 715 392 56 20 107 10 309 559 1084 392 56 20 107 68 278 63 226 392 197 49 754 583 332 591 2260 392 197 49 754 187 89 87 1117 392 197 49 754 187 89 87 1117 392 197 49 754 187 89 374 5186 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 38 32 595 187 63 2266 392 21 48 259 177 530 1314 2260 445 349 29 259 177 530 1314 2260 445 349 29 259 170 799 115 1967 445 508 46 259 187 89 349 598 2329 445 508 46 3774 3155 166 21 2266 335 11 252 137 487 802 2 359 445 335 12 252 116 64 337 14114 2056 445 349 29 252 134 309 26C 4434 445 608 27 253 174 3155 166 21 242 345 345 25 252 116 64 245 335 11	107 280 332 74 793 392 56 487 365 4 107 97 186 E 298 392 56 484 47 2 107 97 272 145 621 392 56 484 47 2 107 97 272 145 621 392 56 484 179 107 169 332 315 927 392 56 112 165 2 107 169 336 807 1394 392 56 401 69 3 107 149 336 807 1394 392 56 401 69 3 107 110 309 559 1084 392 56 274 179 4 107 68 278 287 792 392 56 274 179 4 107 68 278 332 591 2260 392 197 47 135 179 2 107 189 38 38 291 197 47 139 117 6 108 66 65 26 399 392 22 294 179 3 1754 187 89 87 1117 397 197 47 139 179 2 1754 187 89 87 1117 397 197 47 139 179 2 175 189 37 131 2260 392 21 343 377 4 175 87 28 276 158 392 21 343 377 4 175 87 28 26 126 392 21 484 365 1 175 87 28 297 638 392 21 383 179 2 175 177 187 286 392 21 484 365 1 175 87 28 274 5186 392 21 383 179 2 175 31 137 2260 392 21 484 365 1 175 31 131 2274 445 349 16 11 2 175 88 470 49 59 232 445 349 41 179 3 176 377 131 2260 445 262 46 349 16 11 2 177 178 179 179 170 16 445 349 170 18 2 177 177 187 187 226 445 349 170 18 2 177 177 177 272 728 445 262 46 47 31 6 177 177 177 272 728 445 262 467 349 1 178 377 315 264 349 264 31 600 244 349 264 31 6 187 445 340 445 608 487 51 1 187 47 862 52 146 475 349 16 11 2 187 445 349 170 170 3 187 447 862 52 146 445 349 170 170 3 187 447 862 52 146 475 349 170 170 3 187 445 345 115 117 117 117 117 117 117 117 117 11
107 68 87 53 107 68 87 52 107 68 87 59 107 68 117 39 107 89 8 107 87 87 37 107 88 80 107 88 87 13 107 89 80 107 89 87 87 13 107 89 146 37 13 107 89 146 37 13 107 89 146 37 13 107 89 160 97 27 107 89 11 107 89 11 108 87 80 87 88 80 108 87 88 80 109 88 15 109 88 15	107 68 87 530 792 393 1084 394 1087 68 266 399 399 399 399 399 399 399 399 399 3	107 110 309 552 1084 592 595 596	107 110 309 555 1084 392 56 294 38 68 66 65 65 260 392 56 294 38 68 66 65 260 392 56 294 38 68 66 65 260 392 56 294 179 37 66 65 260 392 197 487 365 68 754 331 417 394 1896 392 197 487 365 68 754 331 417 394 1896 392 197 487 365 68 754 187 39 187 1117 392 197 487 365 68 754 187 39 187 1117 392 197 487 365 68 754 187 39 187 1117 392 197 274 123 175 113 2595 683 328 1638 392 21 383 179 21 32 595 683 328 1638 392 21 383 374 183 32 595 186 374 5186 392 21 383 179 21 32 595 683 374 5186 392 21 383 179 21 32 595 186 3774 5186 392 21 484 365 12 32 374 518 518 518 518 518 518 518 518 518 518
332 231 335 449 559 665 665 665 665 665 665 665 665 66	588 1 1 25 1 1 2 1 3 3 3 3 4 4 4 4 2 4 4 4 4 4 4 4 4 4 4 4	58 11 763 392 56 48 36 123 715 392 56 48 36 123 715 392 56 48 37 185 1291 392 56 40 38 189 785 1291 392 56 29 38 189 785 1291 392 56 29 38 251 2266 392 197 48 38 3774 5186 392 21 38 37 1814 2266 392 197 48 38 3774 5186 392 21 38 37 1814 2286 392 21 38 37 1814 2286 392 21 48 37 1814 2286 392 21 38 38 3774 5186 392 21 48 38 3774 5186 392 21 48 39 392 21 48 4 16 445 349 5 4 416 445 395 11 4 416 445 335 11 4 416 445 335 11 4 416 445 335 11 4 416 11 4 416 335 11 4 416 445 335 11 4 416 445 335 11 4 416 11 4 416 335 11 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 445 396 608 38 4 416 608 39 4 41	58 175 392 56 484 179 392 36 484 179 392 36 484 179 392 36 484 179 392 36 484 179 392 392 36 401 69 36 392 36 401 69 36 392 36 401 69 36 392 36 401 69 36 36 401 69 36 36 401 69 36 36 401 69 36 36 401 69 36 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 69 36 401 40 36 4
	44444444444444444444444444444444444444	621 392 56 48 394 392 56 48 394 392 56 40 394 392 56 40 394 392 56 40 395 392 56 40 399 392 56 27 399 392 56 27 399 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 392 197 48 638 445 349 17 644 668 445 668 445 658 445 335 12 658 445 335 12 658 445 335 12	621 392 56 484 327 20 763 392 56 484 179 763 392 56 401 69 9 394 392 56 401 69 9 394 392 56 274 179 9 792 392 56 274 179 9 792 392 56 274 179 41 792 392 56 294 349 9 1146 392 56 294 179 3 290 392 56 294 179 3 290 392 197 401 33 1 290 392 197 401 33 1 290 392 197 401 33 1 290 392 197 401 33 1 290 392 197 401 33 1 291 392 197 401 33 1 292 197 401 33 1 1 293 197 401 33 1 1 1 294 392 21 445 349 1

TRAWL SITTER SIT	1. 10. 80 1. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	200			95	47	78	ر د	39	131 187	187 187	289 309	57	12 382	545 900	445	256 256 256	383 484	25 165	123 378	123
O K H H O K K K K K	11 00 v		•	-	-	,	0		36	187	α ν (Ö	\sim	∞	0	4	מ מ	クロケ	65	_	•
S S S S S S S S S S S S S S S S S S S	8 7		•	-	1	+)		١		C)	•		2				- i
M M D X K Z F	7		~	25	37	47	101	4	416	609)	Ö	CO		661	4	2	787	64	9	22
MOXKE!					11	47	96		64	205	æ	0	3	8	110	4	S	401	37	∞	α :
SSSS	9		7	2	11	16	154	SO.	140	397	<u>~</u>	4	. 546	591	151	4	5	113		80 1	7 7
N N N N	S			-	L.	16	15	4	4 C	117	•	ထေ	9	9	49	4	5	9 !	ۍ <u>ر</u>	~ (7
SSE	5		_	7	10	5	32	63	S	323	70	285	~	J .	α. 	J	7.7	- ·	ο,	ς,	771
SI	0			25	25	15	9	S	416	464	80	50		⊶ .	39.	() (()		91	S (569	\sim (
	7 91		2		13	102	22	1	12	310	278	100	\sim 1	S	124	.	ဆ (က (383	27	┈.	\sim
^ -	7 2			_	3	102	0	Æ	53	215	~	80	C,	S	130	7	28	$iligin{array}{c} iligin{array}{c} ilig$	6/	-	٠,
S	14 2		7	4	œ	102	0	σο	120	302	~		G,	~	224	0.4	58	86	65	9	_
S >1	7 01			-	3	102	34	_	27	175	~	148	Ġ.	~	56	4	58	53	65	0 7	52
S	9		_	6	3	102	0	ניה	113	247	7	7	œ	9	133	40	5	15	64	73	
S	[]			_	ťΩ	4	32		40	91	2.2	O	C	9	4 X	92	4	41	6/	~	26
	6		_	~	•	4	86	22	32	351	2	683	S	2	158	56	4	5	61	-	81
\ >			15	'n	23		109	41	S	721	a٦	~	_	4	261	56	6	497	27	\circ	~
I.	2		_	12	14		4	_	167	350		_	\boldsymbol{c}		144	56	6	143	15	13	35
S	, so		4		12		u,	56		443	C	7	3	4	156	56	~	514	79	13	31
IRUS S	14				œ		156	~	36	241	Ç	~	•	6	76	56	\sim	574	23	13	27
Z	13		4	_	19	18	ų,	26	121	562	169	~	1139	10c	231	26	335	714	94	σ	9
IXEN	13				σ		3		~	149	O	15	C	Ġ.	93	56	3	1 C	94	69	2°C
12ER S	15			25	27		9	_	_	450	ပ		56	_	146	26	~	10	94	69	40
ODKA	9				~		25		-1	44	m	119		`	1.5	97	\Diamond	1,9	₹	15	Š
MOD	10		10		17		96	()	ပ	431		0	1115		161	56	S	401	53	C	8
YING	15		14	14	58	6		20	S	377		C.	_	171	192	(1		484	64	3 3	0
ELCH S	9 1			2	1	32	10		167	226	285	332			103	433	6	113	5	13	30
HELF S	14 18	~			46	187	4	17	C	553	~	S	$\boldsymbol{\sim}$	1	358	ж.	C	187	6.5	17	O٠
IPER S	80			25	28	17		4	•	487	~	7	23	1314	20 I	•	3	4 1	70	63	84
THE S	12				C1	17		45	343	838	~	558	~	5	785	٦,	~	143	99	ر ور ا	φ., Ψ.
ITHY S	5				~	17	31	47		461	_	S	77	•	413	ω,	~	143	66	0	21
OFUL S	91 6				16	163	"		154	352	v	œ	62	54!	9	'n.	0	16	67	23) (
OER S	17 16			25	44	163			_	644	Ð	ריז		_	194	(10)	C,	401	40	63	7 7
ORDY S	12 16		_		27	163	-4	4	18	378	ď,	Ç	(1)	டு	125	12	0	717	í.	20	9
ORMY S	91 9				25	163	=		4	331	v	C	Ŷ,	_	113	(4.)	0	274	or I	0.	56
1PT	9				_	16	,-	,	1 1	137	(4)	Œ.	O	4	46		S	383	37	+	7
ODEL	9		7	_	αυ	27	. •	,-	2.1	154	4		_	رب	116	7.1	C	64	4.0	ر ا د ا	7
ZONED S	9	0 3	10	5	7	C	=	· ·	113	308		298	215	167	187		608 608	126	+	œ (~ (
MICE	-		13	_	2.1	34	•	~	16	330	_	J	\circ	αc	6	S	m	¥84	51	C (2 :
ASSO	~				m	18	~	,.,	20	163	~1	Œ	·O	~	123	_	4	ι. (C	_		20 (
¥ W ⊀	4	~			18	57	2	, ,	4	325	415	_	~	_	128	_	σ	3 8 3	ယ္က	202	σ (
EDIM	4				4	57	=	_	52	50 6	_	Ð	4	S	159	_	σ	79	179	-	2
EEFY	4				_	57	Ξ		-	174	_	_	\circ	7	6	Γ-	σ	4 m 4	_	202	7 7
LURB	-				7	23	. •	•	*	80	S	81	\mathbf{c}	~	30		-	594	125		67
0	<u>~</u>			•	-	107			140	564	"	0	ur.	591	œ œ	-	0	143	9	၁၉၂	6
ø	<u>-</u>				(-1	0	•		4.0	503	G, I	Ġ.	Γ-	Φ,	110	_	O	12	_	∞ .	65
⋖	7				•	42		·	11	544	368	Ð	v	S	147	-	4	113	_	?	86
⋖	2		`		7	42	<u>`</u>	7	23	506	•	O	(L)	~	262	~	4	714	S	51 5	91
CREDO T	7		_			25	~	-	50	455	11	1136	O	137	211	210	S	785	35		4
Œ	7		<u> </u>	,	2	25	Ξ	-1	42	321	7.1	C	C	_	86		S	7 B 7	152	2	62
w	7			•	•	75		•	152	314	375	a.	တ	0	165	86	0	۲-	69	969	۲.

-	. ~	, .		٠	_	٠ ـ	_	-				_			_									74-																		
	17	15	20	Ì	13	11	7	Š	16	Š	15	8	15	136	291	7	110	141	5	111	86	9	104	104	007	7.1	152	9	6	152	152	117	96	540	146	221	4.3	131	115	57	84	80
PL 5																		378		\sim	0	17	0	O	જ	7	9	2	-	414	œ	0	_	680	2	8	~	378	_	-	7	17
PL4	ے ر	, ,-		365	~	4	_	-4	- LCD	ഹ	664	S	S	ന	_	Ð	9	Ð	9	•	_	•	œ	~	vo	~	•	179	2	37	15	5	7	9	9	4	2	4	2	123	9	Ó
PL3	-	487	, כס	-	2	~	S	m	က	-α	ထ	_	Ø	œ	œ	37	9	126	_	12	12	10	9	~	487	64	37	~	C	487	8	2	5	C	N	484	-	(a)	4	113	-	
PL2	ר כ	່ເຂ	1 4	ω.	(L)	ຕ	S	6	0	~	, CO	3	0	0	0	•	0	0	•	6	6	3	0	S	5	5	3	S	Ė	CD.	OI.		~	\circ	\circ	10	~	5	4	262	m	œ
PL1	o u	8 8	, Q	165	Ç	9	9	ന	~	~	22	~	129	~	~	4	4	4	~	79	4	19	~	133	~	2	~	C	σ	392	9	•	J	す	3	4	40	40	92	5 6	56	0
TDT	~ <	י ער	99	\circ	6	48	23	65	•	92	23	\sim	12	9	17	Cι	17	36	•	(7)	67	~	in	82	(X)	82	-	80	67	'n	05	60	22	07	69	1	5	34	52	~	36	~
704	, a) (c)	. a. . co	76	84	15	21	۳)	71	3.5		35	12	51	6 Р	۲-	9	28	9	2	7	111	51	34	576	-	314	4	ပ	4 C	ç	~	50	91	9	1.2	8 3	_	σ	18	ن	®
103) (- (7)	• •	546	L)	Ŋ	r.	_	19	ന	189	S	0	~	•	O	0	0	3	8	21		3	-	~	4	8	135	3	6	3	171	S	_	0	11	8	199 1	5	8	546	9
102	-]	ו ו	۱,		1	58	œ	(1)	ဟ	\circ	0	æ	S	\mathbf{a}	0	~	O.	4	0	0	~	_	0	~	Œ	$\overline{}$	~	4	œ	29	2	3	8	9	2	2	8	3	332	\sim	~
101	7	۱ هـ	45	154	0.5	0	62	œ	æ	S	•	3	4	4	4	S	8	8	0	-	_	3	3	•	Ó	8	C	œ	C	3	32	259 1	8	11	3	æ	8	4	7	683	Ö	0
- 1) a	. IO	36	53	71	94	60	4	33	84	4	7.	4	66	8	53	88	2	52	Ö	-	ŏ	2	5	7	30	7	m	60	ñ	9	7	2	5. 5.	6	ผั	6	7	9	4	4	œ
3 -	-	. ~	_	-	m	2	m	7	m	~	7	m	4	_	m	7	7	2	~		_			7	4	~	_	M	~	4	_	m	7	7	m	4	_	7		7	ĊJ	_
1 WL4	1 0	22	101	m	7	_	(L)		16	m	11	m	16		m		13	m		7		m	_		12		41	15	7	-	ß		_	14	13	σ	7	6 0	æ	-	9	7
% ¥L3	•	21		80	_	_	22	4	~	m	4	~	12	m	21	4	~	N	01	m	٦.			14	23		6	_	ι.	7	m	15	22	4	7	20	4	12	8	7	œ	14
ML2	4	267		~	20	20	m	_	,	₩.	_	17	~	~		12	~	2	σ.				~	~	~	m	15	20	4	18	4	12	21	13	20	01		4	m	27		_
ht.1		25	15	13	63	63	01	Š	137	7	48	96	66	66	66	8	61	19	22	95	95	19	17			_			4	229		-		7				6		146		C
PDT 96	` ,	224	(L)	72	46	117	58	6	219	25	7	109	-	S		122	0	0	17	9	40	56	36	95	152	C	320	48	8	167	53	11	39	424	σ	263		6 6			62	
PD4	76	77		32	6	13		0	126	7	95	7	126	4	32	0	35	16	0	10	0	9	17	0	40		253	18	7	4	33	-		59				51	0	0	~	0
PD3	C	61	00	5 8	-	14	16	S	_	4	30	20	51	5	61	10	01	īU		01	0	0		11		7	12		32		4	0	16	15		145		20	•	7	5 6	
PD2		61	7		27		0	4	27	17	0	21	18	1.8	7	74	11	32	9	7	~	4	11	13	10	5	Ŋ	91	_	16 1	S	Ø	m	18	32	49	0	56	15	9	27	0
104	. 8	25	15	€		63			29	7	0	36											~							136			2				0	7	4		∞ (0
1-1		-	-	_	-	_	-	_	-	-	-	-	-	-	_	-	-	-	-	-	}- -	-)	-)- 1	-	-	- 1) — (- '	- 1	- '	—	-) —	-	-	-	-	- 1	- 1	-
ORD	1 CF	EST	HOO	TLY	SIN	×	STY	CKO	ت	Ö	160	Ō	ACH	Ì	ESS	CAK	DAL	NAD	9 08	w	S	∢ :	0	S	œ :	-	ù,	UIN		EPT	AGE	> 1 10 10 10 10 10 10 10 10 10 10 10 10 10	STA	OLE:	₹.	Ž	œ	ž	\supset	Į,	_ i	•